

WING.

1646.

A N

Almanack and Prognostication  
for the yeer of the Lord God, 1646.

Being the second from Bissextile or  
*Leap-yeer, and from the Creation of*  
*the World, 5595.*

Calculated (according to Art) for the  
Meridian of *Stamford*, and will aptly serve all  
the adjacent Townes and Counties, and  
midle parts of *England*, and without  
sensible errour the whole kingdom.

Wherein (besides the state of the whole  
yeer) you may behold new Rules, Tables, and Cal-  
culations Astronomicall; being usefull and  
delectable for all sorts of men, and not  
extant by any other.

By VINCENT WING Practitioner in the  
Mathematicks.

*Auxilium meum sit à Jekova, qui fecit Cælos &  
terram, Psal. 121.2.*

LONDON:

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STATIONERS. 1646.

# Common or vulgar Notes of

The *Julian, English* or  
old Account for this  
yeere, 1646.

} } The *Gregorian, foraine,*  
or new Account for this  
yeere, 1646.

13	}	The Golden number	}	13
3		The Cycle of the Sun		3
23		The Epact		13
D	}	The Dominicall Letter	}	G
14		The Roman Indiction		14
Six Weekes three dayes.		From Christs birth to Shrove-Sunday		Six weeks and six dayes.
Februarie 8	}	Shrove-Sunday	}	February 11
March 29		Easter day		April 2
May 7		Ascension day		May 10
May 17		Whitsunday		May 20
Novem. 29		Advent Sunday		Decemb. 2
26		Sundayes after Trinitie		26.

**C H A R L E S** our Sovereign King did begin his reign o-  
ver Great Britain the 27. of March, An. Dom. 1625. and hath  
reigned 20. yeers compleat the 26. of March this yeer, 1646.  
but the 27. is *Initium anni 21. Regni.*

*Vivat Rex, Valeat Lex, Vigeat Grex.*

Venus is a glorious evening star 29. of Iune the last yeer, to the 18.  
of Aprill this yeer, but from thence to the end of the yeer she is a  
glittering morning star. In the 3. columnne of my Almanack you may  
finde the time of her rising for certain dayes of the month when she  
is morning star; or the time of her setting, when she is evening star.  
In which columnne also you have the rising, southing and setting of  
the other planets; as also the meeting of the planets and when they  
begin to be Orientall, or Occidentall: but to make all more plaine,  
take these examples. Against Novemb. 6. in the 3. columnne I finde ♀  
rise 5. 29. 2. which tells me ♀ riseth at 5. a clock and 29. min. before  
noone. Also against the 9. day is thus noted. ☿ South 11. 5. p. shew-  
ing that ☿ is south at 11. a clock and 5. min after noon. Also the 23.  
day I find ♃ comes to the south at 4. a clock and 4. min. in the mor-  
ning, and so of any other, onely observe that the letter a. stands for  
ante, or before noon, and p. for post, or after-noon.



A true, easie, and perpetuall Table, whereby to know the  
Suns rising and setting, the length of the day and night, with  
the break of day, and continuance of twilight; calculated  
from the Tables of Triangles for the latitude of 52. deg. 30.  
min. serving exactly all the middle parts of *England*, and  
without sensible erreur the whole Continent.

Months.	Days.	Break of day. h. min.	Sunne rising, h. min.	Length of day, h. min.	Length of night, ho. min.	Sunne setting, h. min.	twilight ends, ho. min.	Days.	Months.
De- cemb.	11	6 2	8 18	7 24	16 36	3 42	5 58	11	De-
	21	6 1	8 16	7 28	16 32	3 44	5 59	1	
Janu- ary	1	5 55	8 6	7 48	16 12	3 54	6 5	20	Novem.
	10	5 45	7 53	8 14	15 46	4 7	6 15	10	
	20	5 32	7 37	8 46	15 14	4 23	6 28	1	Novem.
Febru- ary	1	5 14	7 16	9 28	14 32	4 44	6 46	20	Octob.
	10	4 57	6 57	10 6	13 54	5 3	7 3	10	
	20	4 37	6 37	10 46	13 14	5 23	7 23	1	Octob.
March.	1	4 18	6 18	11 24	12 36	5 42	7 42	21	Septem.
	11	3 55	5 53	12 4	11 56	6 2	8 5	11	
	21	3 29	5 37	12 46	11 14	6 23	8 31	1	Septem.
April.	1	2 58	5 14	13 32	10 28	6 46	9 2	21	August.
	11	2 28	4 55	14 10	9 50	7 5	9 32	11	
	21	1 53	4 37	14 46	9 14	7 23	10 7	1	August.
May.	1	1 6	4 19	15 22	8 38	7 41	10 54	22	July.
	11	0 0	4 4	15 52	8 8	7 56	0 0	12	
	21	0 0	3 52	16 16	7 44	8 8	0 0	2	July.
June.	1	al day	3 44	16 32	7 28	8 16	All day.	21	June.
	11	no ni.	3 42	6 36	7 24	8 18	no night	11	

### The use of this easie Table.

Observe your month and day that you require any of the  
aforefaid, and seek the same in this Table under their proper  
titles, and then proceed in right order, so have ye your desire.  
If the just day be not found, take the neereft, or else make  
proportion, and the truth will appeare; but for better expla-  
nation, view well these Examples following. A 2

The first of March I desire to know all the aforesaid, that is, the break of the day, the Suns rising and setting, the length of the day and night, and the twilight. I finde on the right hand of March these numbers 1, 11, 21. which denote the 1. day, the 11. day, and the 21. day of that month. But to my purpose, I find under their proper titles, that against the said 1. day of March, the day breakes at 4. a clock and 18. min. Sun riseth at 6. a clocke and 18. min. the length of the day is 11. houres 24. min. the length of the night 12. houres 36. min. Sun sets at 5. a clock and 42. min. and twilight ends at 7. a clock and 42. min. Even thus you must do for the 11. day, and also for the 21. day of that month, or for any other month and day at your pleasure.

How to work when the just day is not found.

The 6. of March I would know all the aforesaid, which day is not to be found in the Table. I take for example the break of day; remember that the 1. day I did find it to break at 4. a clock and 18. min. and the 11. day I find it to breake at 3. a clock and 55. min. the difference is 23. min. therefore I say by the Golden Rule, that if 10. dayes give 23. min. how much shall 5. dayes give? the answer is 11. min. and a half, which are to be deducted from 4. houres 18. min. the break of day, found out the first day, and the remainder will be 4. ho. 6. min. and a half, that is at 6. min. & a half past 4. a clock in the morning: And this I conclude to be the true time of day-breaking the said 6. day of March, 1646. in the latitude of  $52^{\circ}30'$ . And so proceed forth.

Of the length and increasing of the day.

The 5. of January, and 15. of Novem.	} Day is {	8. houres.
The 24. of January, and 28. of October.		9. houres.
The 8. of February, and 12. of October.		10. hours.
The 23. of February, and 27. of Septem.		11. hours.
The 10. of March, and 13. of Septemb.		12. hours.
The 24. of March, and 29. of August.		13. hours.
The 9. of April, and 13. of August.		14. hours.
The 25. of April, and 28. of July.		15. hours.
The 15. of May, and 8. of July.		16. hours.

The

The 11. of June is the longest day, the length thereof is 16. ho. & 36. mi. not having respect to the Suns parallax & refraction.

The 11. of December is the shortest day, being but 7. houres and 24. minutes.

On Christmas day, the day is lengthned 11. min. On New-years day 25. min. On Twelf-day 36. min. and not an ho. till the 14. of January: So that from the 11. of Decemr. (which is the shortest day) to the 14. of January, the dayes lengthen but an hour, which is the space of 5. weeks, or 35. dayes. And again from the said 14. of January to the 31. of the same they lengthen an hour, which is the space of 17. dayes. Whereby it appeareth, that they are in an error, who hold opinion that the days lengthen and shorten alwayes alike, and use to reckon for every 15. dayes an hour: indeed when the Sun hath swift declination, that proportion holds true, and then they lengthen and shorten apace, but when he hath slow declination, then they lengthen and shorten more slowly, and then their account is most erroneous. The ingenious that lists to make triall, may by the former Table know the truth at all times, by considering the premiffes.

### To find the Moons coming to the South by the following Table.

Enter the Table, and find your month on the top, and then descend right downward, til you come just against the day proposed, and there you shall have the true hour and min. of the Moones coming to the south, either before or after noone, as the letters M. and A. doe shew.

Example: I would know when the moon wil be due south the 17. day of Ian, this yeer, 1646. First, I seek the month on the top, and then I descend right downward. til I come directly over against the 17 day, and there I find 8 hours 37 min. next under the letter A which tels me that the ☾ is just south the said 17. of Ianuary 37. min. past 8. a clocke in the afternoon.

### To find the Moons rising and setting.

Look in the 2. column of the blank page, and there you may see the true hour & min. of her noct. rising and setting, viz. her rising from the full ☾ till the new ☾: and her setting from the new ☾, till the full ☾, as is there plainly demonstrated. Example. The said 17. of Ian I desire to know at what time the ☾ sets: I cast mine eye upon the 2. column of the blank page, where against the 17. day I finde 3. ho. 24 mi. next under mo. or mornings; wherefore I conclude that the ☾ sets the said 17. of Ian. 24 min. past 3. in the morning.



A Table shewing the true houre and minute of the Moones comming to the South every day this year, 1646. being ver-  
ry excellent to find the time of full sea, the hour of the night,  
and the like; the letter A. stands for afternoon, and mor. for  
morning, but if you find no letter, then it is alwayes the same  
with the letter next preceding.

Days	January. hou. min.	February hou. min.	March. hou. min.	April. ho. min.	May ho. min.	June. ho. min.
1	7 M 34	8 M 36	7 M 21	8 M 31	8 M 47	9 M 57
2	8 21	9 25	8 11	9 19	9 34	10 58
3	9 9	10 12	8 59	10 4	10 27	12 1
4	9 57	11 2	9 47	10 54	11 21	1 A 4
5	10 46	11 49	10 34	11 45	12 20	2 6
6	11 35	12 36	11 21	12 36	1 A 22	3 6
7	12 23	1 20	12 8	1 A 31	2 24	4 2
8	1 A 10	2 7	12 56	2 31	3 26	4 54
9	1 56	2 54	1 A 45	3 31	4 25	5 42
10	2 42	3 43	2 37	4 32	5 22	6 29
11	3 25	4 35	3 33	5 32	6 15	7 13
12	4 11	5 29	4 31	6 29	7 47	57
13	4 58	6 26	5 30	7 24	8 49	8 43
14	5 47	7 29	6 29	8 15	9 32	9 28
15	6 41	8 30	7 29	9 2	10 19	10 16
16	7 36	9 29	8 25	9 49	10 5	11 3
17	8 37	10 26	9 21	10 34	10 52	11 56
18	9 39	11 20	10 13	11 19	11 38	12 43
19	10 43	12 10	11 0	12 6	12 27	mor. 43
20	11 44	mor. 10	11 47	mor. 6	mor. 27	1 31
21	12 40	0 57	12 32	0 44	1 17	2 16
22	mor. 40	1 43	mor. 32	1 48	2 6	3 0
23	1 29	2 30	1 18	2 34	3 53	4 45
24	2 17	3 19	2 8	3 23	4 41	5 28
25	3 4	4 7	3 56	4 11	5 25	6 12
26	3 51	4 54	4 45	5 57	6 9	7 56
27	4 36	5 42	5 35	6 44	7 54	8 45
28	5 21	6 32	6 25	7 30	8 36	9 38
29	6 9	7 6	7 14	8 16	9 22	10 35
30	6 57	7 6	8 59	9 1	10 10	11 34
31	7 47	7 7	9 46	10 1	11 2	

A Table shewing the true houre and minute of the  
 Moons comming to the South every day this year, 1646.  
 being very excellent to find the time of full Sea, the houre of  
 the night, and the like: the letter A stands for afternoone,  
 and mor. for morning, but where there is no letter, then it is  
 alwayes the same with the letter next preceding.

D	July.	August.	Septem.	Octob.	Novem.	Decem.
Day	hou. min.	hou. min.	hou. min.	hou. min.	hou. min.	hou. min.
1	10 M 39	12 23	1 A 42	2 A 8	3 A 21	3 A 30
2	11 42	1 A 16	2 31	2 59	4 11	4 14
3	12 43	2 7	3 19	3 48	4 57	4 55
4	1 43	2 57	4 9	4 38	5 43	5 37
5	2 38	3 46	5 58	5 28	6 27	6 19
6	3 29	4 33	6 48	6 17	7 10	7 4
7	4 17	5 20	7 37	7 10	7 54	7 49
8	5 46	6 9	8 25	8 49	8 36	8 36
9	5 50	6 57	8 15	9 34	9 21	9 28
10	6 38	7 47	9 39	10 19	10 9	10 24
11	7 23	8 35	10 48	11 2	11 1	11 27
12	8 11	9 23	11 33	12 48	12 1	12 32
13	8 59	10 12	12 18	1 mor.	1 mor.	32
14	9 47	11 0	12 2	1 26	1 2	36
15	10 37	11 45	mor.	2 mor.	2 26	2 36
16	11 26	12 28	0 48	1 23	3 5	32
17	12 12	mor.	1 38	2 21	4 5	23
18	mor.	12 1	2 31	3 20	5 0	11
19	0 57	1 58	3 26	4 20	5 52	58
20	1 41	2 44	4 22	5 19	6 41	46
21	2 24	3 32	5 21	6 15	7 27	31
22	3 8	4 24	6 20	7 9	8 15	19
23	3 52	5 19	7 18	8 19	9 29	7
24	4 40	6 18	8 15	9 50	10 48	58
25	5 29	7 18	9 8	10 37	11 36	48
26	6 23	8 18	10 0	11 25	12 25	37
27	7 19	9 17	11 51	12 11	1 16	25
28	8 21	10 14	12 39	1 11	A 6	11
29	9 23	11 9	1 28	A 50	1 56	57
30	10 25	12 3	A 18	1 41	2 44	40
31	11 25	A 53	2	33	3	22

# January hath xxxj. dayes.

New moon the 6.day, 48.min.past 11. at night. ☾ 4 ♀  
 First quarter the 14 day, 5 min. past 2 afternoon. ♀ 4 ☾  
 Full moon the 21. day at 6.in the morning. ♂ Lord  
 Last quarter the 28. day 44. min. past 1. afternoon.

1	a	New years day	Scor. 21	h 27 48 v	Indifferent.
2	b	h so. 6. h. 6. m. p.	Sagit. 3	☐ ♀ ☾ 5 p	Snow-like.
3	c	4 so. 10. h. 10. m. p.	Sagit. 15	△ h & ♂ 4	Temperate
4	d	1. Sun. af. Chr.	Sagit. 27	* h 4 8 a	Something
5	e	☾ with ♂	Capr. 9	♂ ♂ ☾ 8 p	tempestuous.
6	f	Twelve day.	Cap. 21	v. c. ☉ 4	Frost and Snow,
7	g		Aqu. 3	☐ ☉ h 7. 1	and a meere
8	a	☾ with ♀	Aqu. 15	♂ ♀ ☾ 1. p	winterly sea-
9	b	☉ in ♋ 6. p	Aqu. 28	△ 4 ☾ 10. a	son.
10	c	☾ with ♀	Pisc. 10	♂ ♀ ☾ 10. p	Overcast.
11	d	2. Sun. af. Chr.	Pisc. 23	☐ 4 ☾ 6. p	Temperate.
12	e	h set. 12. h. 9. m. p.	Ari. 6	♀ Elon. Max.	England be wise
13	f		Ari. 20	☐ ♂ ☾ 10. a	Frostie.
14	g	☾ with h	Taur. 3	♂ h ☾: * ♂ ♀	Snow, or sleet.
15	a	♀ se. 8 h. 33. m. p.	Tau. 17	☐ ♀ ☾ 11. pa	Variable.
16	b	4 so. 9. ho. 9. m. p.	Gem. 1	☉ 6. 53. ☾	Overcast,
17	c	♂ rise 7. h. 4. m. a	Gem. 16	☐ ♀ ☾ 12. p	and rain-like.
18	d	2. Sun. af. Ep.	Canc. 1	SS ♀ ♀	fairer and
19	e	♀ Retrograde	Canc. 15	♂ ♂ ☾ 13.	warme.
20	f	☾ oppose ♂	Leo 0	☐ 4 ♀ 9. a	Very tempe-
21	g	☾ Eclipted	Leo 15	SS h ♀	rate and sea-
22	a		Leo 29	♂ ♀ ☾ 2. a	sonable.
23	b	Termie begin	Virg. 13	Ucunx 4 ♂	what? trouble still.
24	c	☾ oppose ♀	Virg. 27	☐ 4 & 8 ♀ ☾	Winde, Snow,
25	d	3 Sun. af. Epi.	Libr. 10	☐ h ♂ 10. p	or raine about
26	e	☾ opposeth h	Libr. 23	♂ h & ☐ ♀ ☾	these dayes.
27	f	☉ with ♀	Scorp. 6	♂ ☉ ☾ 16.	VVorser
28	g	♀ sets 9. h. 9. m. p.	Scor. 18	☐ ☉ ♀ ☾ 1. p	pharmes are
29	a		Sag. 0	* ♂ ☾ 3. p	threatned,
30	b		Sag. 12	* ♀ ☾ 7. p	Nisi Deus
31	c	☾ oppose 4	Sag. 23	♂ 4 ☾ 4. p	avertat.



The 8. day in the evening ♀ sets neere the ☾ in the South w.

The 10. day in the evening ♀ followeth close after the ☾, and both set together in the West at 8. at night.

The 16. neere 5. at night the ☾ will cover the bright \* called the Buls-eye, and eclipse it from our sight.

The 17. day ♀ followeth the ☾: the 18. she followeth him, ♂ is a morning \* but can hardly be seen.

D. ho. min.			Full sea at London-Bridge.	ho. min.		
1	2 M	25		1	10 M	40
2	3	30		2	11	27
3	4	34	Moons rising.	3	12	15
4	5	35		4	1 A	3
5	6	29		5	1	52
6	New ☾		Sun eclipsed, but not seen in England	6	2	41
7	4 A	53		7	3	29
8	5	54		8	4	16
9	6	59		9	5	2
10	8	4		10	5	48
11	9	12		11	6	31
12	10	24		12	7	17
13	11	38	Moons setting.	13	8	4
14	12	51		14	8	53
15	mor.	51		15	9	47
16	2	8		16	10	42
17	3	24		17	11	43
18	4	39		18	12	45
19	5	47		19	mo.	45
20	6	46		20	1	49
21	Full ☾		totally eclipsed at 6. in the morning	21	2	50
22	6 A	10	to be seen in England.	22	3	46
23	7	22		23	4	35
24	8	34		24	5	23
25	9	47		25	6	10
26	10	57	Moons rising.	26	6	57
27	12	4		27	7	42
28	mor.	4		28	8	27
29	1	11		29	9	15
30	2	16		30	10	3
31	3	29		31	10	53

# February hath xxviij. dayes.

New moon the 5. day, 15. min. past 5. at night.  $\text{h} \varphi \text{ } \text{C}$  Lords.  
 First quarter the 12. day, 38. mi. past 10. at night.  $\varphi \delta \text{ } \text{O}$  Rule.  
 Full moon the 19. day, 41. mi. past 5. at night.  $\varphi$  Almuten.  
 Last quarter the 27. day, at 10. before noon.  $\text{h} \varphi \text{ } \text{C}$  Lords.

$\text{M}$ $\text{D}$	$\text{M}$ $\text{D}$	The Planets rising Sou. & set.	Moones figne.	The most powerful aspects.	The inclination of the Ayre.
1	$\text{D}$	Sexagesima.	Capr. 5	$\square \varphi \text{ } \text{D}$ 8. p. $\text{D}$ ap.	Cloudy.
2	$\text{e}$	Purifica. Mary.	Cap. 17	$\odot$ 24. 7. $\approx$	Cold.
3	$\text{f}$	$\text{C}$ with $\delta$	Cap. 29	$\square \text{h} \text{C}$ : $\ast \varphi \varphi$	Snow-like.
4	$\text{g}$	$\text{h}$ so. 3. h. 58. m. p	Aqu. 12	$\triangle \odot \text{h}$ 4. a	Fairer. (way.
5	$\text{a}$	$\varphi$ in Max. Elon.	Aqu. 24	$\text{h}$ 29. 43. $\vee$	desire peace al-
6	$\text{b}$	$\varphi$ so. 7. h. 41. m. p	Pisc. 7	$\text{Q} \varphi \varphi$	Temperate.
7	$\text{c}$		Pisc. 20	$\square \varphi \text{C}$ 9. p.	Some winde.
8	$\text{D}$	Shrove-Sunday.	Aries 3	$\odot \delta \varphi$ 8. p.	$\ast \odot \text{h}$ winds.
9	$\text{e}$	$\varphi$ Stat. in $\odot \delta$	Aries 17	$\odot \varphi \text{C}$ 1. p	snow or raine,
10	$\text{f}$	$\varphi$ Direct	Taur. 0	$\odot \text{h} \text{C}$ 11. a	about these
11	$\text{g}$	Ashwednesday.	Tau. 14	$\square \delta \& \square \varphi \text{C}$	dayes.
12	$\text{a}$	Terme ends.	Tau. 28	$\varphi$ 25. 50. $\text{II}$	Moist.
13	$\text{b}$	$\varphi$ se 9. h. 48. m. p	Gem. 12	$\delta$ 13. 24. $\approx$	Indifferent.
14	$\text{c}$		Ge. 26.	$\odot \varphi \text{C}$ 10. a	$\text{C}$ perig.
15	$\text{D}$	1. Sund. in Lent.	Can. 10	$\text{Td} \odot \varphi \text{Q} \varphi \varphi$	Variable.
16	$\text{e}$	$\text{h}$ se. 9. h. 56. m. p	Can. 25	$\square \text{h} \& \square \varphi \text{C}$	Winds and
17	$\text{f}$	$\text{h}$ 0. 45. $\delta$	Leo 9.	$\odot \delta \& \delta \varphi \text{C}$	snow or
18	$\text{g}$		Leo 23	$\triangle \varphi \text{C}$ . $\ast \varphi \varphi$	raine.
19	$\text{a}$	$\varphi$ 25. 59. $\delta$	Virg. 8.	$\odot$ 11. 12. $\times$	Flying newes.
20	$\text{b}$		Virg. 22	$\square \varphi \text{C}$ . $\text{Q} \text{h} \delta$	Frost-like.
21	$\text{c}$		Libr. 5.	$\text{h}$ 1. 8. $\delta$	Its aticklishone
22	$\text{D}$	2. Sund. in Lent.	Libr. 18	$\varphi$ 26. 6. $\text{II}$	Cold raine or
23	$\text{e}$	$\delta$ 21. 12. $\approx$	Scor. 1	$\varphi$ Dist. Max.	snow the 23.
24	$\text{f}$	Matthias Apost	Scor. 14	$\text{a} \odot \odot \text{h} \varphi$ 2. p	24. or 25.
25	$\text{g}$	$\varphi$ se. 10. h. 12. m. p	Scor. 26	$\square \delta \text{C}$ $\text{Q} \varphi \varphi$	dayes.
26	$\text{a}$	$\varphi$ so. 6. h. 27. m. p	Sagit. 8	$\varphi$ 2. 56. $\delta$	Goeft thou west
27	$\text{b}$	$\odot$ 19. 12. $\times$	Sagi. 20	$\varphi$ 22. 5. $\approx$	Temperate.
28	$\text{c}$	$\text{C}$ oppose $\varphi$	Capr. 1	$\delta \varphi \text{C}$ apog.	Faire.

The 4 day the ☾ riseth with ♄ in the S. E.

The 9. day at 9. houres 30. min. at night, the bright Evening star sets in the West 7 degrees Northward from the ☾.

The 10. day the ☾ followeth ♄ in the West.

The 14. day at one a clocke in the Morning the ☾ is neer ♄.

On Thursday the 12 day neer midnight, the ☾ (being in the West about an houre high) will cover or Eclipse the bright starre called *Aldebaran* from our sight,

Better to be at home then abroad.

D. ho. min.		Full sea at London-Bridge. D. ho. m.	
1	4 M 18	1	11 42
2	5 8	2	12 31
3	5 51	3	1 A 10
4	6 28	4	2 8
5	New ☾	5	2 55
6	5 A 52	6	3 42
7	7 0	7	4 26
8	8 13	8	5 13
9	9 25	9	6 0
10	10 40	10	6 49
11	11 55	11	7 41
12	13 M 11	12	8 35
13	1 11	13	9 32
14	2 29	14	10 35
15	3 37	15	11 36
16	4 37	16	12 35
17	5 29	17	mo. 35
18	6 3	18	1 32
19	Full ☾	19	2 26
20	6 A 14	20	3 16
21	7 27	21	4 3
22	8 40	22	4 49
23	9 53	23	5 36
24	11 1	24	6 25
25	12 8	25	7 13
26	mor. 8	26	8 0
27	1 10	27	8 48
28	2 12	28	9 38

Moones rising.

Moones setting.

Moones rising.



# March hath xxxj. dayes.

New ☾ the 7. day, 21. min. past 7. in the mor. ♀ Almutē.  
 First qua. the 14 day, 38 mi. past 5 in the mor. ♀ ♂  
 Full ☾ the 21 day, 45 min. past 6. in the morn. ♀ ♂  
 Last quar. on Easter-day neer 6 in the mor. ♀ Lords.

1	☾	3. Sund. in Lent.	Capr. 13	△ ♀ ♂ 18	Fear treachery
2	e		Capr. 25	□ ♀ ☾ 3. p	Turbulent.
3	f	♀ se. 10 h. 2 m. p	Aqua. 7	□ ♀ ☾ 10. a	△ ♀ winds,
4	g		Aqu. 20	○ ♂ ♀ 9. a	raising cold
5	a	☾ with ♂	Pisc. 3	☉ 25. 10. ✕	rain or snow.
6	b	♂ sou. 6. hor. p	Pisc. 16	♂ ♂ ♀ ☾ 5. a	Temperate.
7	c	☉ 27. 9. ✕	Pisc. 29	□ ☉ 4 5. a	* ♀ windie
8	☾	4. Sund. in Lent.	Aries 13	♂ 2. 44 v	but faire.
9	e	☾ with ♀	Aries 27	♂ ♀ ☾ 9 p	Over-cast
10	f	☾ with ♀	Taur. 11	♂ ♀ ☾ : * ♀ ♂	and cloudy.
11	g	☉ 1. 6. v	Taur. 25	T d ♀ ♀	More winds.
12	a		Gem. 9	□ ♂ ♀ ad ☾	☾ perig. faire.
13	b	♂ 5. 15. ✕	Gem. 23	♂ ♀ ☾ : SS ☉ ♀	Variable.
14	c	♀ se. 10 h. 29 m. p	Can. 7	* ♀ et △ ♀ ☾	Cold.
15	☾	5. Sund. in Lent.	Can. 21	* ♀ ♀ 5. p	Darke.
16	e	♂ se. 1. h. 48 m. a	Leo 5	□ ♀ ☾ 9. a	Cloudy.
17	f	♂ sou. 5. 26. p	Leo 19	□ ♀ ☾ 4. a	Warmed.
18	g	☾ oppose ♂	Virg. 3	♂ ♂ ☾ 11. p	Windie, but
19	a		Virg. 16	♂ ♀ ☾ : T d ♀ ♂	faire.
20	b		Libra 0	□ ♀ ☾ 8. a	Rain-like.
21	c		Libr. 13	♂ 28. 20. ♂	Winds rise,
22	☾	Palme Sunday.	Libr. 26	♂ ♀ ☾ 14	bringing rain
23	e	☾ oppose ♀	Scorp. 9	□ ♀ ♀ 10. p	the 23. or 24.
24	f	☉ 13. 55. v	Scorp. 21	♂ ♀ ☾ 2. a	dayes.
25	g	Annon. Mary.	Sagit. 4	♂ 14. 38. ✕	Indifferent.
26	a	♀ fets 10. 15. p	Sagit. 16	□ ♂ ☾ 10. a	☾ apog. warm.
27	b	K. Charl. began.	Sagit. 28	SS ♀ : SS ☉ ♀	☉ ☾ Some
28	c	♀ Retrograde.	Capr. 9	* ♂ ♀ 6. p.	winde and
29	☾	Easter day.	Cap. 21	♀ Stat. in * ♂	cloudes.
30	e	♀ Retrograde.	Aqua. 3	□ ♀ ☾ 4. p.	Cold.
31	f	☉ 20. 46. v	Aqu. 15	□ ♀ ☾ 3. p	Rain-like.

The 5. day, at halfe an houre past 5. in the morning ☽ ♀ and ☾ rise all close together in the South-East.

The 9. day in the evening ☾ followeth the ☾ in the West.

The 10. day at 10. at night the ☾ sets in the West 10. degrees South-ward from the glorious evening star.

The 13. day in the evening, the ☾ is 3. degrees, 30. min. under ♄ in the South-West.

*Cœli enarrant gloriam Dei, &c. Plal. 19. verse 1.*

ho. min.			Full sea at London-Bridge.			ho. mi.		
1	3	M 5				1	10	M 21
2	3	52				2	11	16
3	4	32	Moons rising.			3	12	5
4	5	5				4	0	A 53
5	5	34				5	1	40
6	6	1				6	2	27
7	New	☾				7	3	14
8	7	A 18	Libra, Ariesq; parem reddunt noctemq;			8	4	2
9	8	33		(diemq;.		9	4	51
10	9	51				10	5	43
11	11	11				11	6	39
12	12	27				12	7	37
13	mo.	27				13	8	36
14	1	37	Moons setting.			14	9	35
15	2	38				15	10	35
16	3	29				16	11	31
17	4	9				17	12	27
18	4	47				18	mo.	27
19	5	17				19	1	19
20	5	39				20	2	6
21	Full	☾				21	2	53
22	7	40				22	3	38
23	8	55				23	4	26
24	10	3				24	5	14
25	11	9				25	6	2
26	12	13	Moons rising.			26	6	51
27	mo.	13.				27	7	41
28	1	9				28	8	31
29	1	59				29	9	20
30	2	37				30	10	5
31	3	12				31	10	52

# April hath xxx. dayes.

New moon the 5. day 13. min. past Sun set. 4 sole Lord.  
 First quarter the 12. day 10. min. past noon. ♀ ☉ ☿ Rule.  
 Full moon the 19 day, 12. mi. past 8 at night. ♂ ♀ Almut.  
 Last quar. 27. day 14. min. before midnight. ♀ ♂ ☿ Rule.

1	g ☉ 21. 44. ♀	Aqua. 28	☉ 24. 44. ♀	Milde.
2	a ♀ sets 12. 55. p	Pisc. 10	SS ♀ ♀ Q ♀	Variable.
3	b	Pisc. 23	☐ ♀ ☿ 10. p	Faire.
4	c ♀ fou. 4. 29. p	Aries 7	♀ 0. 11. ☿	Temperate.
5	Low-Sunday	Aries 21	♂ ♀ ☿ : SS ♂ ♀	Windie
6	c	Taur. 6	♂ h ☿ noon	♂ ♀ ☿ Darke.
7	f ☉ with ♀	Taur. 20	♂ ☉ ♀ 8. p	Windes and
8	g ♀ Occidentall	Gem. 5	♂ 25. 29. ☿	raine the 5 6.
9	a ☿ in perigæo	Gem. 19	* ♀ ☐ ♂ ☿	and 7. dayes.
10	b ♀ 1. 6. ☿	Canc. 4	♂ ♀ ☿ 6. a	Fair but windy
11	c h with ♀	Canc. 18	* ☉ ♀ 5. a	the 11. 12. & 14 d
12	2. Sun. af. East.	Leo 2	♂ h ♀ 2. a	Better to be at
13	♂ rise 3. 55. a	Leo 16	☐ ♀ ☿ 6. a	home then a-
14	f ♀ with. ♀	Virg. 0	♂ ♀ ♀ 6. a	broad. Some
15	g Term begin.	Virg. 13	☉ 5. 22. ☿	alteration.
16	a ♀ fou. 3 54. p.	Virg. 26	☐ ♀ et ♂ ♂ ☿	Thunder-like.
17	b h with ☉	Libr. 9	☐ ♀ ♂ ☉ ☐	The inhumane
18	c ♀ with ☉	Libr. 22	♂ ☉ ♀ 10. p.	Irish may
19	3. Sun. af. East.	Scorp. 5	♂ h ☉ ♀ ad ☿	smart.
20	e h with. ♀	Scorp. 17	♂ h ♀ 1. a	Cold rain and
21	f ♀ with 7. stars	Sagit. 0	♂ ♀ ☿ 3. a	slabby wet
22	g ♀ Orientall.	Sagit. 12	SS ♂ ♀	weather about
23	a	Sagit. 24	☉ 13. 6. ☿	the 17. 18. 19.
24	b ☉ 14. 4. ☿	Capr. 6	♂ ♀ ☿ : ☐ ♂ ☿	20. & 21. days.
25	c S. Mark	Capr. 17	SS h ♂ SS ♀ ♀	Variable.
26	4. Sun. af. East.	Capr. 29	☐ ♀ ☿ : * ♀ ♀	Temperate.
27	e h 8. 58. ☿	Aqua. 11	☐ h ☿ 6. a	Darke.
28	f ♂ rise 3. 22. a	Aqua. 23	SS h ♀	Some winde
29	g ♀ sets 11. 34. p	Pisc. 5	☐ ♀ ☿ 8. p.	or raine.
30	a ☉ 19. 50. ☿	Pisc. 18	♀ 2. 9. ☿	Milde.



The 3. day the ☾ riseth neer ☿.

The 9. day ♃ followeth the ☾ in the West, and the 10. she followeth him.

In this month ♄ ♀ and ♀ are with the ☉ and therefore cannot be seene.

*What news? Vengeance is comming; Plot-Contrivers must smart.  
Quid rerum nunc geritur in Hybernia?*

ho. min.			Full sea at London-Bridge.	ho. m.		
1	3	M 45	Moons rising.	1	11	37
2	4	10		2	12	25
3	4	33		3	1	A 10
4	4	57		4	2	0
5	New	☾		5	2	51
6	7	A 41		6	3	42
7	9	1		7	4	37
8	10	22		8	5	36
9	11	36		9	6	36
10	12	42		10	7	38
11	mo.	42	Moons setting.	11	8	39
12	1	39		12	9	35
13	2	21		13	10	29
14	2	56		14	11	21
15	3	26		15	12	8
16	3	50		16	mo.	8
17	4	12		17	0	55
18	4	30		18	1	40
19	Full	☾		19	2	25
20	7	A 53		20	3	13
21	9	10	Moons rising.	21	4	0
22	10	13		22	4	54
23	11	6		23	5	40
24	11	57		24	6	28
25	12	40		25	7	17
26	mo.	40		26	8	3
27	1	18		27	8	50
28	1	49		28	9	36
29	2	16		29	10	22
30	2	41		30	11	7

# May hath xxxj. dayes.

New ☾ the 5 day, 57 mi. past 3 in the morn. ☿ ☿ Rule  
 First qua. the 11 day, 14 mi. past 7 at night. ♀ ♂ Almuten  
 Full ☾ the 19 day 27 mi. past 10 before no. ♀ ☉ Lords  
 Last qua. 27 day, 27 min. past 2 afternoon. ♀ ♀ ♀.

1	b	Phil. & Jacob	Aries	1	☐ ♀ ☾ 5. p.	Temperate.
2	c	☾ with ♂	Aries	15	♂ ♂ ☾ 8. a	* ♂ ♀ Hot.
3	d	Rogat. Sunday.	Aries	29	♂ ♀ ☾ 2. p	Overcast and
4	e		Taur.	14	♂ ♀ ☾ 4. a	cloudy. (done.
5	f	☉ with 7. *	Taur.	29	☉ 24. 39. ♂	Iustice may be
6	g	☾ with ♀.	Gem.	14	♀ in Dig. Max.	Indifferent.
7	a	Ascension day	Gem.	29	♂ ♀ ☾ 11. p	Faire.
8	b	☉ 27. 31. ♂	Canc.	13	☐ ♂ ☾ 7. p.	Warne.
9	c	☿ se. 10 h. 58 p	Canc.	28	☐ ♀ ☾ 2. p.	Cloudy.
10	d	6 Sund. af. East.	Leo	12	☐ ♀ ☾ : SS ☉ ♀	Colder.
11	e	Terme ends	Leo	26	△ ♀ ☾ 6. p	Seasonable &
12	f	♀ direct	Virg.	10	♂ 10. 54. ♂	temperate.
13	g	♀ rise 2. 55. a	Virg.	23	☐ ♀ ☾ 10. a	Nothing stable
14	a	☉ 3. 16. II	Libr.	6	☐ ♀ ☾ 2. p	Fair & warme.
15	b	☉ with ☿. ♂	Libr.	19	♂ ♂ ☾ 9. p	Raine-like, &
16	c	☿ se. 10. 35. p.	Scorp.	1	♂ ♀ ☾ 9. a	sometimes
17	d	Whit-Sunday	Scorp.	14	♂ ♀ ☾ 6. a	thunder.
18	e	♀ retrograde	Scorp.	26	Q. ♀ ♂	Clear & windy.
19	f	☾ vvith Antar	Sagit.	8	SS ☉ ♀	Quid agitur in
20	g	☾ in apogeo	Sagit.	20	♂ ♀ ☾ 5. p	Anglia?
21	a	☉ 9. 58. II	Capr.	2	☿ 8 49. ☿	Fair & warme.
22	b	♂ 12. 4. ♂	Capr.	14	♂ ♀ ☾ 1. a	Some altera-
23	c	☿ se. 10. 12. p.	Capr.	26	☐ ♂ ☾ 7. p.	tion.
24	d	Trinity Sund.	Aqua.	8	☐ ♀ ☾ : SS ☉ ♀	Indifferent.
25	e		Aqua.	20	♂ 1. 4. ♂	Private dis-
26	f	☉ 14. 44. II	Pisc.	2	☉ 14. 44. II	sensions.
27	g	♀ rise 2. 18. a	Pisc.	14	♀ 5. 7. ♂	Gentle winds.
28	a	☉ vvith Orion	Pisc.	27	☐ ♀ ☾ 1. a	Is Ireland
29	b	Terme begin.	Aries	10	☐ ♀ ☾ noon.	quiet?
30	c	♀ vvith ☉	Aries	24	* ♀ ☾ 6. a	Thunder-like.
31	d	1. Sun. af. Trin.	Taur.	8	☉ ☉ ♀ 2. a	☾ with ♂ & ♀.

The 2 d. neer 3 a clo in the morn the ☾ & ☿ rise together in the east.

The 6. day, ♀ is in his greatest digression from the ☉, and may be seen the same day at night to set with ☾ in N.W.

The 7 day at halfe an houre past 10. at night the ☾ sets close under bright ♀ in the North-West.

The 3. day the moon is with ♀; and the 4. day with ♄.

The last day betimes in the morn. ♄ ☿ and ♀ are all neer the moon in the east: ♀ being then with the ☉.

ho. min.			Full sea at London-bridge ho. min.		
1	3	3			
2	3	24	1	11	53
3	3	50	2	12	40
4	4	19	3	1 A	33
5	New ☾		4	2	27
6	9	24	5	3	26
7	10	35	6	4	28
8	11	36	7	5	30
9	12	24	8	6	32
10	mo.	24	9	7	31
11	1	4	10	8	28
12	1	34	11	9	21
13	2	1	12	10	10
14	2	22	13	10	55
15	2	41	14	11	38
16	3	2	15	12	25
17	3	25	16	mo.	25
18	3	52	17	1	11
19	Full ☾		18	1	58
20	9	2	19	2	43
21	9	54	20	3	33
22	10	39	21	4	23
23	11	20	22	5	12
24	11	51	23	5	59
25	12	18	24	6	47
26	mo.	18	25	7	31
27	0	41	26	8	15
28	1	4	27	8	57
29	1	25	28	9	36
30	1	47	29	10	28
31	2.	13	30	11	10
			31	12	8



# June hath xxx. daves.

New moon the 3 day 40. mi. before noon. ♀ h Almutens  
 First quarter 10. day 38. min. past 3. in the morn. ♀ Lord  
 Full moon 18. day, 38. min. past 1. in the morn. h ♀ ♂  
 Last quarter 26. day, 49. min. past 1. in the morn. ♀ 4 ♂

1	e	♀ Orientall	Taur. 22	☉ 20. 27. II	Overcast.
2	f	☾ with Aldeb.	Gem. 7	h 13. 21. ♂	Indifferent.
3	g	☾ in perigæo	Gem. 22	♂ ♀ ☾ 3. a.	Wind, raine.
4	a	h rise 2. 2. a.	Can. 7	♂ 4 ☾ 6. p.	Temperate.
5	b	♀ rise 1. 5. 5. a.	Can. 22	4 12. 2. ☿	Faire.
6	c	☉ 25. 13. II	Leo 7	☐ ☾ ad h ♂ ♀	Hot.
7	d	2. Sun. af. Trin.	Leo 22	* 4 ♀ 8. p.	Temperate.
8	e		Virg. 6	♂ 11. 19. ♂	Reasonable.
9	f	h with ♀	Virg. 20	♂ h ♀ 11. p.	Cold raine.
10	g	h & ♀ rise with ♂	Libr. 3	SS ♀ ♀	Italy beware.
11	a	Longest day	Libr. 16	☐ 4 ☾ * 4 ♂	Swethland &
12	b	♀ Direct.	Libr. 28	♂ h ♂ 8. p.	Polād be cir-
13	c	h with ♂	Scor. 11	♂ Elevated	cumspect: and
14	d	3. Sun. af. Trin	Scor. 23	1 gr. 29. min.	Ireland looke
15	e	☾ with Ant.	Sagit. 5	above h.	to thy self, for
16	f	♀ rise 1. 32. a.	Sagit. 17	♂ ♀ ☾ 7. a.	dangers are
17	g	Term ends	Sagit. 29	☾ in apogæo	threatned.
18	a	h rise 1. 8. a.	Cap. 11	♂ 4 ☾ 7. p.	Faire, and bet-
19	b		Cap. 23	* h 4 1. p.	ter influences
20	c	♂ rise 1. 2. a.	Aqua. 5	h 15. 12. ♂	in some places
21	d	4. Sun. af. Trin.	Aqu. 16	☐ h ♂ ☾.	Thunder-like
22	e	♀ Under 7. *	Aqu. 28	☐ ♀ ☾ 3. a.	the 6, 11, 12,
23	f	♀ rise 1. 21. a.	Pisc. 11	♀ Elon. Max.	13, 18, 21, da.
24	g	John Bapt.	Pisc. 23	Medium. day	Variable.
25	a	☉ 13. 18. ☿	Aries 6	♀ 27. 31. ♂	☉ 13. 18. ☿
26	b	♀ rise 1. 14. a	Arie. 19	☐ 4 ☾ 7. a.	♂ with pleiad.
27	c	♂ Under 7. *	Taur. 2	* ☉ h 17.	causing raine,
28	d	5. Sun. af. Trin.	Tau. 16	♂ h ☾ 10. a.	or thunder.
29	e	Peter Apost.	Gem. 1	♂ ☉ 4 8. p.	Cleere and
30	f	4 with ☉	Gem. 15	Elong. Max. ♀	Windy.

The 4. day at 17 min. past 9 at night the ☾ sets in the N. W.  
2. degr. southward from ♄.

The 10. day ♄ is conjunct with ♀; and the 12. day with ♂;  
on which day if you look into the east at half an ho. past 1. in  
the morn. you may see them rise all neer together.

The 28. day morn. the ☾ is with ♄; the 29. day she is with ♂ & ♀.

The same day, is an eclipticall ☿ ☉ ♄ at Sun-set.

ho. mi.			Full sea at London-bridge.	ho. mi.		
1	2	42	Moons rising.	1	1 A	3
2	3	19		2	2	4
3	New	☾		3	3	7
4	9 A	17		4	4	10
5	10	12		5	5	12
6	10	56		6	6	12
7	11	31		7	7	8
8	12	1		8	8	0
9	mor.	1		9	8	48
10	0	24	Moons setting.	10	9	35
11	0	46		11	10	19
12	1	6		12	11	3
13	1	25		13	11	49
14	1	49		14	12	34
15	2	14		15	mo.	34
16	2	46		16	1	22
17	3	21		17	2	9
18	Full	☾		18	3	2
19	9 A	14	<i>Hac duo Solstitium faciunt, Cæsar, Capricornus; Sed noctes aequant Aries &amp; Libra diebus.</i>	19	3	49
20	9	49		20	4	37
21	10	16		21	5	22
22	10	42		22	6	6
23	11	5		23	6	51
24	11	26		24	7	34
25	11	44		25	8	18
26	12	7		26	9	2
27	mor.	7		27	9	51
28	0	36		28	10	44
29	1	9		29	11	41
30	1	45		30	12	40

July hath xxxj. dayes.

New moon. the 2. day 22. min. past 6. before Sun set.

First quarter the 9. day, at 2. ho. 13. min. after noon.

Full moon the 17. day, 5. min. past 5. at night.

Last quarter 25. day. 41. min. past 10. before noon.

1	g	♀ ent. 69.5. p.	Can. 1	☾ in perigæo	Variable.
2	a		Can. 16	♂ ♀ ☾ 3. p.	Fair & warm.
3	b	♂ with Hercu.	Leo 1	☉ 20. 55.69.	Cloudy.
4	c	♂ enters II	Leo 16	☐ ♀ ☾ noone	Raine, and
5	d	6. Sun. af. Trin.	Virg. 1	☐ ♂ ♀ ☾	thunder like.
6	e	♀ neere oc. ☿	Virg. 15	SS. ♀ ♀	No assurednes
7	f	♂ Sou. 8. 11. a.	Virg. 29	♂ 16. 38. ☿	Some wind.
8	g	♀ rise 1. o. a.	Libr. 12	☐ ♀ ☾ ☐ ♀ ☾	Indifferent.
9	a	♂ Sou. 5. 2. a.	Libr. 25	♂ 19. 36. 69.	♀ 12. 14. II
10	b	☉ 27. 36. 69.	Scorp. 8	♂ ♀ ☾ 17.	Great winds
11	c	♂ neere oc. ☿	Scor. 20	* ♀ ♀. Q ☉ ♀	about these
12	d	7. Sun. af. Trin.	Sag. 2	♂ ♀ ♀ 7. p.	dayes.
13	e	☉ ent. ♄ 2. a.	Sag. 14	♂ ♀ ☾ 1. p.	Let the Apo-
14	f	♂ rise 11. 27. p.	Sag. 26	SS. ♀ ♀	state counter-
15	g	♂ rise 12. 6. p.	Cap. 8	♂ 7. 14. II	feit beware :
16	a	☾ in apogæo	Cap. 20	♂ ♀ ☾ 2. p.	justice will be
17	b	♀ ent. ♄ 9. a.	Aqu. 1	♂ ♀ 7. a.	done, and ma-
18	c	♀ rise o. 57. a.	Aqu. 13	☐ ♀ ☾ 6. p.	ny shirking
19	d	Do. d. a. begin.	Aqu. 26	SS. ♀ ♀	fellowes be
20	e	☉ with ♀	Pisc. 8	♂ ☉ ♀ 11. p.	found out and
21	f	♀ Occidentall.	Pisc. 20	☐ ♀ ☾ 6. p.	rewarded.
22	g	♂ South 6. 14.	Aries 3	* ♂ ♀ 19. a.	Great winds
23	a	♂ rise 11. 49. p.	Arie. 16	☐ ♀ ☾ 12. p.	about the 20.
24	b	♂ rise 2. 39. a.	Aries 29	♀ 27. 3. II	21. 23. 25. and
25	c	James Apost.	Taur. 12	☐ ♀ ♀ 10. p.	26. ♂ ♀ ☾ d.
26	d	9. Sun. af. Trin.	Taur. 26	* ♀ ☾ 6. a.	Temperate.
27	e	♀ ent. 69. 6. a.	Gem. 10	♂ ♂ ☾ 8. p.	Some thunder
28	f	♀ rise o. 58.	Gem. 24	♂ ♀ ☾ 11. p.	and raine in
29	g	♀ with Cor. ♄	Canc. 9	♀ 24. 38. ♄	some places.
30	a	☾ in perigæo.	Canc. 24	♂ ♀ ☾ 11. a.	Cold for the
31	b	♂ Sou. 7. 46. a.	Leo 9	☐ ☉ ♀ 5. p.	season.



*Venus* (the glorious morn. \*) is now in her greatest elongation frō the Sun, rising the 1. day at 8. min. past one a clock in the morn.

The 25. day the ☾ is with ♄, the 27. with ♂; and the 2. und 30. dayes with ♃.

The 29. day at one a clock in the morn. the ☾ riseth very neere the morning \* in the North-east.

In this month all the Planets are in Stars; but ♃ and ♄ walke in enebris.

ho. min.			Full sea at London-bridge. ho. min.		
1	2 M	33	Moons rising.		
2	New ☾		Sun eclipsed, but not visible with us.		
3	8 A	43	1	1 A	45
4	9	23	2	2	48
5	9	55	3	3	49
6	10	21	4	4	49
7	10	43	5	5	44
8	11	6	6	6	35
9	11	27	7	7	23
10	11	50	8	8	10
11	12	16	9	8	56
12	mo.	16	10	9	44
13	0	47	11	10	29
14	1	20	12	11	17
15	2	1	13	12	5
16	2	50	14	mor.	5
17	Full ☾		15	0	53
18	8 A	19	16	1	43
19	8	45	17	2	32
20	9	8	18	3	18
21	9	29	19	4	3
22	9	48	20	4	47
23	10	12	21	5	30
24	10	36	22	6	14
25	11	5	23	6	58
26	11	39	24	7	46
27	12	22	25	8	35
28	mor.	22	26	9	29
29	1	12	27	10	25
30	2	13	28	11	27
31	3	23	29	12	29
			30	1 A	31
			31	2	31

# August hath xxxj. dayes.

New moon the 1. day 50. min. past 1. in the morn. 24  
 First quarter 8. day 50. min. past 3. in the morn. ☉ 24 ☿  
 Full moon 16. day 10. mi. past 8. in the morn. ♀ 24 Rule.  
 Last quarter the 23. day 50. mi. past 5. after noon. ☿ ♀ ♀  
 New moon 30. day 33. mi. past 10. before noon. ☿ ♀ ☉




1	c	♂ with Pollux	Leo 24	☐ h ☿ ♀ ♀ ☾	Wind and
2	id	10. Sun. af. Trin.	Virg. 9	* ♀ ☾ 8. a	clouds.
3	e	♀ rise 1. 2. a.	Virg. 23	☐ ☿ ☿ 5. a.	Warmer.
4	f	☉ 21. 32. ♀	Libr. 7	☐ ♀ ☿ : Td h ♀	Cloudy.
5	g	h rise 10. 5. p.	Libr. 22	☐ 24 ☿ 8. p.	Temperate.
6	a	h South 5. 23. a.	Scor. 4	☉ 23. 27. ♀	More fortunat
7	b	☉ with Cor. ♀	Scor. 16	☿ h ☿ 2. p.	Overcast.
8	c	h South 5. 13. a.	Scor. 29	SS ☉ 24	Variable and
9	id	11. Sun. af. Trin.	Sag. 11	☐ ♀ ☿ 6. p.	windy.
10	e		Sag. 23	☿ ☿ ☿ 2. p.	Thunder-like
11	f	♀ with Pollux.	Capr. 4	* ♀ ♀ 6. a.	Wind and
12	g	♀ oppose ☾	Cap. 16	* h ♀ : Δ h ♀	some clouds.
13	a	☾ in apogæo	Cap. 28	☿ 24 ☿ 9. a.	Seasonable.
14	b	♀ rise 1. 19. a.	Aqu. 10	h 18. 17. ☿	O poor Pope!
15	c	24 rise 1. 43. a.	Aqu. 22	☐ h ☿ 3. a.	Cloudy.
16	id	12. Sun. af. Trin.	Pisc. 4	24 27 44. ☿	Good news is
17	e	h Sou. 4. 39. a.	Pisc. 17	☿ 28 43. II	alwayes welc.
18	f	♂ rise 11. 12. p.	Aries 0	☐ ☿ & ☿ ♀ ☾	Some wind
19	g	h Retrograde.	Arie. 13	Td. ☉ h	and clouds
20	a	♂ enters ☿	Arie. 26	☐ ☿ ♀ 7. a.	these dayes.
21	b	24 rise 1. 33. a.	Taur. 9	☿ 24 ♀ 1. p.	Very tempe-
22	c	♀ enters ♀	Tau. 22	☿ h ☿ 3. a.	rate, yet in
23	id	13. Sun. af. Trin.	Gem. 6	Δ ♀ ☿ 8. a.	some places
24	e	Barthol. Ap.	Gem. 20	♀ 2. 9. ♀	thunder-like.
25	f	♀ rise 1. 42. a.	Canc. 4	☿ ☿ & ☐ ♀ ☿	Windy.
26	g	☾ in perigæo.	Can. 19	* h ☿ 10. a.	Is all well ?
27	a	Dog dayes end	Leo 3	☿ 24 ♀ ☿	Faire and
28	b	24 enters ♀	Leo 18	☐ h ☿ noon.	temperate
29	c	☉ 15. 42. ♀	Virg. 2	Q. 24. ♀.	for the most
30	id	14. Sun. af. Trin.	Virg. 17	Δ h ☿ 1 p.	part.
31	e	♂ rise 10. 56. p.	Libr. 1	☐ ☿ ☿ 9. p.	Warmer.

The first day ♀ is with the moone.

The 21. day the moone goeth before ♀.

The 24. day the moone goeth before ♀.

The 27. day early in the morning the moon is very near the 2. benevolents ♀ & ♀ in the East; ♀ & ♀ are in conjunction the 21. day at 1. in afternoon; in the morn. of which day, you may see them near together in the East, ♀ elevated 58. mi. above ♀. Some good is hoped.

ho. mi.		Full sea at London-bridge. ho. min.	
1	New 	1	3 A 29
2	8 A 21	2	4 22
3	8 46	3	5 13
4	9 10	4	6 3
5	9 34	5	6 52
6	9 55	6	7 39
7	10 20	7	8 26
8	10 50	8	9 15
9	11 22	9	10 3
10	12 2	10	10 53
11	mor. 2	11	11 41
12	0 A 48	12	12 29
13	1 37	13	mor. 29
14	2 35	14	1 18
15	3 39	15	2 6
16	Full 	16	2 51
17	7 A 40	17	3 34
18	8 3	18	4 18
19	8 24	19	5 4
20	8 46	20	5 50
21	9 13	21	6 40
22	9 46	22	7 31
23	10 24	23	8 25
24	11 9	24	9 24
25	12 4	25	10 24
26	mor. 4	26	11 24
27	1 8	27	12 23
28	2 21	28	1 A 20
29	3 38	29	2 15
30	New 	30	3 9
31	7 18	31	4 0

Moons setting.

Moons rising.

Moons setting.



# September hath xxx. dayes.

First quarter 6. day, 52 min. past 8. at night. ♄ ♀ ☾ Lords.  
 Full moon 14. day, 11 min. past 10. at night. ♄ ☾ ♂ Almut.  
 Last quar. 22. day, 30. min. before one in the morn. ♄ ☉ ♂ ☾  
 New moon 28. day, 30. min. past 9. at night. ♄ ♀ ☾ Rule.

1	f	♀ with ☾	Libr. 15	△ ☉ ♀ 1. a.	Overcast.
2	g	♀ peregrè a ☉	Libr. 29	□ ♄ ☾ 3. p.	Faire.
3	a	♀ rise 2. 9. a.	Scor. 12	♂ ♀ ☾ □ ♀ ☾	V.c. ♀ rain.
4	b	♄ Sou. 8 45. a.	Scor. 25	Q. ☉ ♂	Indifferent.
5	c	♂ Sou. 3. 31. a.	Sagit. .	☉ 22. 32. ♀	Alas poor Ire-
6	d	15. Sun. af. Tri.	Sagit. 19	□ ♀ ♀ 10. p.	land!
7	e	♂ rise 10. 50. p.	Cap. 1	♂ 18. 2. ♂	Cold rain-like
8	f		Cap. 13	♂ ♂ ☾ 9. a.	♂ 11. 17. ☾
9	g	☾ in Apogæo.	Cap. 24	☾ ☽ 9. p.	Warme.
10	a	♄ with presepe	Aqu. 6	♂ ♄ ☾ 3. a.	The <i>Irish mut.</i>
11	b	♄ Sou. 8. 25. a.	Aqu. 18	♂ ♀ ☾ * ♀ ♀	Fair & warm.
12	c	♀ with corde ☽	Pisc. 0	♄ 2. 42. ☽	Cloudy.
13	d	16. Sun. af. Tri.	Pisc. 13	* ♀ & △ ♂ ☾	<i>Malignant stil.</i>
14	e	♀ rise 2. 43. a.	Pisc. 26	♂ 15. 15. ☾	Variable.
15	f	♄ rise 12. 22. p	Aries 9	□ ♂ ☾ 12. p.	Temperate,
16	g		Aries 22	♂ ♀ ☾ * ☉ ♄	and warme.
17	a	♂ rise 10. 44. p.	Taur. 6	□ ♄ ☾ 7. a.	Wavering and
18	b	☾ with 7. stars.	Tau. 19	♂ ♀ ☾ * ♀ ♂	unconstant.
19	c	♂ Sou. 6. 55. a.	Gem. 3	□ ♀ ☾ SS ♄ ♀	Thund.-like.
20	d	17. Sun. af. Tri.	Gem. 17	T. d. ♀ ♀	Enclined to
21	e	Matthew Ap.	Canc. 1	* ♀ ☾ 7. p.	rain, & haile.
22	f	☾ in perigæo.	Canc. 15	♂ ♂ & □ ♀ ☾	Variable.
23	g	☾ with ♄	Canc. 29	□ ♂ ♀ 11. p.	From hence
24	a	♀ rise 3. 14. a.	Leo 13	□ ♀ ☾ Bq. ☉ ♀	to the months
25	b	♂ Sou. 2. 14. a.	Leo 27	♀ 10. 25. ♀	end great and
26	c	♄ Sou. 7. 39. a.	Virg. 12	♂ ♀ ☾ 11. a.	turbulent
27	d	18. Sun. af. Tri.	Virg. 26	* ♂ ☾ 5. a.	winds are por-
28	e	♂ rise 10. 34. p.	Libr. 10	♂ ☉ ♀ 11. a.	tended, if no
29	f	Michael Arch.	Libr. 23	□ ♂ ☾ 10. a.	more harmes.
30	g	♂ Sou. 6. 39. a.	Scor. 7	△ ♀ ♀ Q ☉ ♄	Clowdy.

The first day ♀ is with the ☾  
 The 18. day, at 8. in the morning ☿ is with the ☾  
 The 22. day at 11. night ♂ & ☾ set neer together in the Northwest.  
 The 23. day at 12 night ♄ & ☾ rise very neer together in E. N. E.  
 The 26. day the ☾ goeth before the glittering morn. star in the East.  
 The 28. day at 9. night Sol, ♀ & ☾ are in consultation together in mid Libra, a.

	ho. mi.		Full sea at London-bridge.	ho. min.
1	7 A 39		1	4 48
2	8 2		2	5 37
3	8 27		3	6 25
4	8 56		4	7 15
5	9 28		5	8 4
6	10 5		6	8 54
7	10 49		7	9 43
8	11 37	Moons setting.	8	10 31
9	12 33		9	11 21
10	mo. 33		10	12 9
11	1 35		11	mor. 9
12	2 38	<i>Zodiaci caput est Aries ☿ veris ☿ anni;</i>	12	0 54
13	3 43	<i>AEstatis Cancer; Autumni pendula Libra;</i>	13	1 39
14	Full ☾	<i>Incipit ex imo pluviæ Hyems Capricorno.</i>	14	2 24
15	6 A 35		15	3 8
16	6 59		16	3 54
17	7 26		17	4 44
18	7 58		18	5 37
19	8 32		19	6 32
20	9 14		20	7 28
21	10 5	Moons rising.	21	8 27
22	11 5		22	9 26
23	12 14		23	10 24
24	mo. 14		24	11 21
25	1 26		25	12 14
26	2 42		26	1 A 6
27	3 59		27	1 57
28	New ☾		28	2 45
29	6 12	Moons setting.	29	3 34
30	6 35		30	4 24

# October hath xxxj. dayes.

First quarter the 6. day 41. min past 4. after noon. h ♂ ♀  
 Full moon 14. day 16 mi. past 11 forenoon. h 4 ♂ Rule.  
 Last quarter 21. day 40. mi. past in the morn. ♂ 4 Lords  
 New moon 28. day 6 mi. past 11 before noon. ♂ 4 Rule.

1	a	☾ rise 3. 36. a.	Scor. 20	♂ h ☾ 3. a.	Darke.
2	b	h South 1. 46. a	Sagit. 2.	SS. ☉ ♀	Faire & false.
3	c	h rise 6. 28. p.	Sagit. 15	☐ ♀ ☾ 10. p.	Cloudy.
4	d	19. Sun. af. Trin.	Sagit. 27	☉ 21. 7. ☐	Domest. disc.
5	e	☾ in apogæo.	Cap. 9	☐ ♀ ☾ 11. a.	Variable.
6	f	4 South 7. 9. a.	Cap. 21	♂ ♂ ☾ 12. p.	Warne.
7	g	♂ rise 10. 22. p.	Aqua. 2	♂ 4 ☾ 7. p.	Temperate.
8	a	4 rise 7. 45. p.	Aqu. 14	☐ h ☾ 3. p.	Cloudy, tend-
9	b	h South 1. 19. a.	Aqu. 26	Q h ♂	ding to raine
10	c	☾ rise 4. 5. a.	Pisc. 8	* ♂ ♀ 3. a.	or snow.
11	d	20. Sun. af. Trin.	Pisc. 21	B q. h ♀	Indifferent.
12	e	☾ enters ☐	Ari. 4	♂ ♀ ☾ ♂ ♀ ☾	Variable.
13	f	☾ in digre. max.	Ari. 17	☐ ☉ ♂ 1. a.	Warne.
14	g	♂ Enters ♀	Tau. 1	☐ 4 ☾ 9. p.	Temperate.
15	a	4 South 6. 39. a.	Tau. 15	♂ h ☾ 0. 0.	Colder.
16	b	♂ South 6. 11. a.	Tau. 29	V. c. h ♀	Gentle winds.
17	c	☾ rise 4. 26. a.	Ge. 13	* ♀ ♀ 7. a.	Indifferent.
18	d	Luke Evang.	Ge. 28	B q. h ♀	Some winds
19	e	☾ Perig.	Can. 12	☐ ♀ & ☐ ♀ ☾	are stirring.
20	f	☾ with ♂	Can. 26	☐ ☉ 4 9. p.	Overcast.
21	g	☾ with 4	Leo 10	☐ h ☾ 8. p.	Misty & cold.
22	a	h rise 5. 13. p.	Leo 24	* ♀ ☾ 10. a.	Wind & snow
23	b	Terme begin.	Virg. 8	V c. h ♀	at month end.
24	c	h Sout. 12. 20. p.	Vir. 21	Q ♂ ♀	End of this
25	d	22. Sun. af. Trin.	Lib. 5	* 4 ☾ 4 p.	mon. & begin.
26	e	♀ rise 4. 55. a.	Lib. 19	♂ ♀ ☾ ☾ 11. a.	of next is like
27	f	☉ oppose h	Scor. 2	☐ 4 ♂ ☾ ♂ ♀	to be fatall &
28	g	Simon and Jude	Scor. 15	♂ ☉ h 3. a.	terrib. to some
29	a	4 South 5. 46. a.	Scor. 28	4 8. 5. ♀	pla. God send
30	b	♂ rise 9. 45. p.	Sag. 11	☐ ♂ ♀ 10. p.	us good news
31	c	♂ South 5. 35. a.	Sag. 23	☐ 4 ♀ 5. p.	from Ireland.



The 15. day  $\text{h}$  &  $\text{C}$  rise together in the E.N.E. at 6. night.  
 The 20. day at 10. night  $\text{J}$  &  $\text{C}$  rise in the E. N. E. and  
 do (as it were) almost touch each other.  
 The 21. day the  $\text{C}$  followeth the bright Star  $\text{V}$ .  
 The 26. day the  $\text{C}$  riseth a little before the morning Star.  
 The 27. day  $\text{V}$  is with  $\text{C}$ , and  $\text{h}$  in opposition of the  $\text{O}$ .

ho. min.			<i>Full sea at London-bridge.</i>			ho. min.		
1	7	A 3				1	5	A 14
2	7	32				2	6	5
3	8	7				3	6	54
4	8	49				4	7	44
5	9	37				5	8	34
6	10	30				6	9	23
7	11	31	Moons setting.			7	10	16
8	12	31				8	10	56
9	mo.	31				9	11	40
10	1	35				10	12	25
11	2	41				11	mor.	25
12	3	49				12	1	8
13	5	3				13	1	54
14	Full	$\text{C}$				14	2	41
15	6	3				15	3	32
16	6	37				16	4	29
17	7	17				17	5	27
18	8	5				18	6	26
19	9	2				19	7	26
20	10	7	Moons rising.			20	8	25
21	11	19				21	9	21
22	12	33				22	10	15
23	mo.	33				23	11	7
24	1	46				24	11	56
25	3	1				25	12	43
26	4	18				26	1 A	31
27	5	31				27	2	17
28	New	$\text{C}$				28	3	7
29	5	33				29	3	56
30	6	7	Moons setting.			30	4	47
31	6	46				31	5	39

# November hath xxx. dayes.

First quarter 5. day, 36. min. past 1 in the after-noon.. 4 h.  
 Full moon 12 day. 17. min. past 11. at night. ♀ ☾ h Lords.  
 Last quarter 19. day 13. min. past 4. in the afternoon.. 4 ♀.  
 New moon 27. day 54. min. past 3. in the morning.. 4 ♀.

1	<b>D</b>	All Saints.	Cap. 5	△ h ☾ 8. p.	What this ☽
2	<b>e</b>	☾ in apogæo	Cap. 17	☉ 20. 12. m	4 ☽ in ♀ port.
3	<b>f</b>	☿ with ☽	Cap. 29	☽ 4 ☽ 20. no.	time wil make
4	<b>g</b>	♀ enters m	Aqua. 10	☽ h ♀ 10. 2.	manifest. <i>Haly</i>
5	<b>a</b>	Papists Con.	Aqua. 22	h 14. 7. ☽	saith it denot.
6	<b>b</b>	♀ rise 5. 29. a.	Pisc. 4	4 8. 24. ♀	the death of a
7	<b>c</b>	☿ ri. 9. 2. p.	Pisc. 16	△ ♀ ☾ 4. p.	great Person-
8	<b>D</b>	24. Sun. af. Tri.	Pisc. 29	T d. ☉ 4	age, &c.
9	<b>e</b>	h Sou. 11. 5. p.	Aries 12	T d. ☉ ☽	<i>Rome, Rome!</i>
10	<b>f</b>	☿ Sou. 4. 59. a.	Aries 25	☐ 4 ♀ ☾ 22.	wher's thy wit
11	<b>g</b>	☽ South 5. 6. a.	Taur. 9	☐ 4 ♀ 10. a.	cūning Jesuit?
12	<b>a</b>	☉ enters ♄	Taur. 23	☽ ♀ ☾ 5. p.	Very téperate
13	<b>b</b>	♀ rise 5. 50. a.	Gem. 8	☐ ☽ ♀ 6. a.	& seasonable.
14	<b>c</b>	☿ Retrograd.	Gem. 23	♀ 12. 20. m	Apert. port. to
15	<b>D</b>	25. Sun. af. Tri.	Can. 7	☽ h ♀ 7. a.	cold raine or
16	<b>e</b>	☾ in perigæo	Can. 22	♀ 3. 21. ♄	snow about
17	<b>f</b>	☿ rise 8. 45. p.	Leo 6	☽ 4 ☽ ☾	the 13. 14. and
18	<b>g</b>	☉ with ♀	Leo 21	☽ ☉ ♀ 8. a.	15. dayes.
19	<b>a</b>	♀ occidentall.	Virg. 5	△ 4 ♀ 5. p.	Great win. &
20	<b>b</b>	h Sou. 10. 15. p.	Virg. 18	△ ☉ 4 11. a.	storm. & such
21	<b>c</b>	♀ rise 6. 13. a.	Libr. 2	h 12. 54. ☽	like weather.
22	<b>D</b>	26. Sun. af. Tri.	Libr. 15	△ ☽ ♀ 8. a.	4 8. 25. ♀
23	<b>e</b>	☿ South 4. 4. a.	Libr. 28	☐ h ☽ 5. p.	Windy, darke
24	<b>f</b>	☾ oppose ☾	Scor. 11	△ ☉ ☽ 8. p.	and obscure
25	<b>g</b>	☽ rise 8. 22. p.	Scor. 24	☽ ♀ ☾ t d. 4 ♀	ayre, if not
26	<b>a</b>	☽ South 4. 9. a.	Sagit. 7	Bq. h ♀	snow.
27	<b>b</b>	h Sou. 9. 43. p.	Sagit. 19	☽ ♀ ☾ 2. p.	☽ 13. 4. ♀
28	<b>c</b>	Term ends.	Cap. 1	♀ enters ♄	Variable.
29	<b>D</b>	Advent Sun.	Cap. 13	☾ in apogæo	Some alterat.
30	<b>e</b>	Andrew Ap.	Cap. 25	Bq. ☉ h.	Indifferent.

The 11. day at 8. a clock at night the moon is S.E. 30. degr. under h.  
 The 17. at 9. night. the moon riseth close under ♃ & ♄ in the E.N.E.  
 ♄ elevated above ♃ and they both above the Moone.

On the 4. day at 8. ho. 20. min. A. M. ♃ & ♄ are in conjunction  
 in 8.21. Leo ♄ being elevated 27. min. above ♃ according to *Keplers*  
*Calculation*; but the said conjunction by the *Prutenick* calculation is  
 the 1. day, ho. 1. min. 30. p. m. *Quid rerum nunc geritur in Anglia?*

ho. mi.			Full sea at London-bridge.			ho. mi.		
1	7	A 29	Moons setting.	1	6	A 27		
2	8	22		2	7	17		
3	9	14		3	8	3		
4	10	15		4	8	49		
5	11	16		5	9	33		
6	12	20		6	10	16		
7	mo.	20		7	11	0		
8	1	29		8	11	42		
9	2	38		9	12	27		
10	3	49		10	mor.	27		
11	5	4		11	1	15		
12	Full	☾		12	2	8		
13	5	A 5	Moons rising.	13	3	7		
14	5	52		14	4	8		
15	6	46		15	5	10		
16	7	51		16	6	11		
17	9	2		17	7	11		
18	10	16		18	8	6		
19	11	30		19	8	58		
20	12	42		20	9	47		
21	mor.	42		21	10	33		
22	1	57		22	11	21		
23	3	11		23	12	8		
24	4	24		24	12	54		
25	5	34		25	1	A 42		
26	6	46		26	2	31		
27	New	☾		27	3	22		
28	5	14		28	4	12		
29	6	6		29	5	2		
30	6	59		30	5	50		
			Moons setting.					



# December hath xxxj. dayes.

First quarter the 5. day 24. min. past 9. before noon. ♂ ♀  
 Full moon the 12. day 45. min. past 10 before noon.  
 Last quar. 19. day, 51. min. past 2. in the morn. ♀ ♂  
 New moon 26. day, 6. mi. past 11. at night. ♀ ♂ Lord.

1	f		Aqua. 7	♂ ♀ ☾ : ♂ ♂ ☾	Warne.
2	g		Aqua. 19	☉ 20. 41. ♀	Snow-like,
3	a	♀ entreth ♀	Pisc. 0	☐ ♀ ☾ 12. p.	or raine.
4	b	♂ Retrograde	Pisc. 12	△ ♀ ♀ 6. p.	Temperate.
5	c	♀ rise 6. 58. a.	Pisc. 24	♂ 12. 4. ♂	Some alterat.
6	d	2. Sun. in Adv.	Arie. 7	☐ ♀ ☾ 6. a.	Variable.
7	e	♂ Sou. 8. 56. p.	Ari. 20	V. c. ♀	Cold, cloudy.
8	f	☾ with ♀	Tau. 3	♂ ♀ & ☐ ♀ ☾	Frosty, and
9	g	♀ Sou. 2. 50. a.	Tau. 17	△ ♂ ♀ 2. a.	snow-like.
10	a	♂ South 3. 8. a.	Gem. 1	△ ♀ ♀ 9. p.	Not much
11	b	☉ in ♀ 3. p.	Ge. 16	♂ ♀ ☾ 11. a.	differing.
12	c	♂ sets 3. 40. a.	Can. 1	Bq ♀ ♀ : Bq ☉ ♀	Temperate
13	d	3. Sun. in Adv.	Can. 16	☾ perig.	and fairer.
14	e	♂ South 8. 23. p.	Leo. 1	♂ ♀ ☾ 8. p.	Frost.
15	f	♀ rise 7. 16. a.	Leo. 16	☐ ♀ ♂ ☾	Snow-like.
16	g	♂ South 8. 14. p.	Virg. 1	♀ 6. 48. ♀	More remisse.
17	a	♀ South 2. 11. a.	Virg. 15	V c. ☉ ♀	Good weath.
18	b	♂ South 2. 28. a.	Virg. 29	☐ ♀ ☾ 4. a.	Overcast.
19	c	☉ ♂ 4. ♀	Libr. 13	* ♀ ☾ 1. a.	Frost-like.
20	d	4. Sun. in Adv.	Lib. 26	☐ ♀ ♂ 10. p.	Winds, rain,
21	e	Thomas Ap.	Scor. 8	♂ ♀ & ☐ ♀ ☾	or snow, and
22	f	♂ South 7. 48. p.	Scor. 21	△ ☉ ♀ 7. p.	winter-like
23	g	♀ ent. ☾	Sag. 3	△ ♀ ☾ 4. p.	weather.
24	a	♀ sets 5. 25. p.	Sag. 16	♂ 10. 36. ♀	Indifferent.
25	b	Christ Nat.	Sag. 28	♂ ♀ ☾ 12. p.	Cloudy.
26	c	Stephen.	Cap. 10	♀ Elon. Max.	Reasonable.
27	d	John Evangel.	Cap. 22	♂ ♀ ♀ 10. p.	Turbulent
28	e	Innocents.	Aqu. 3	♂ ♀ ♂ ☾ : ♂ ♀ ☾	stormes to-
29	f		Aqu. 15	V cunx ♂ ♀	wards the
30	g	♀ not seene.	Aqu. 27	△ ♀ ♀ 22.	months end.
31	a	♂ opposeth ♀	Pisc. 9	♂ ♂ ♀ 5. p.	God blesse us!

The 8. day the moon is with Saturne, and they both set very neere together in the West at 3. ho. 40. min. next morn.

The 14. day the moon is with Iupiter, the 15. with Mars, and the 28. the sets with Mercury at 30. min. past 5. at night in S. W. Iupiter and Mars then rise in the N. E. in opposition of them. Venus cannot be seene.

Look into the East the 14. day, at 14. min. past 7. at night (which is the time of the visible-coniunct. of Iupiter and Luna) and you may see the Moon cover, and hide the bright Star of Iupiter from our sight. Nam latitudo Lunæ visa ad tempus visæ coniunct. Iup. Lun. est Scr. 36. aquilonaris, & latitudo Iovis Scr. 42. similiter aquilon. Differentia latitudinis est Scr. 6. que ab eorum Semidiametris comprehendetur.

ho. mi.

Full sea at London-bridge. ho. min.

1	7	A	53
2	8		55
3	9		57
4	11		0
5	12		7
6	mor.		7
7	1		18
8	2		32
9	3		46
10	5		3
11	Full		
12	4	A	14
13	5		18
14	6		29
15	7		45
16	9		1
17	10		16
18	11		29
19	12		46
20	mo.		46
21	1		59
22	3		11
23	4		22
24	5		31
25	6		35
26	New		
27	4	A	34
28	5		30
29	6		32
30	7		35
31	8		38

Moons setting.

Bruma novi est, veterisque novissima solis;  
Principium capiunt Phoebus, & annus idem.

Moons rising.

Sun eclipsed, but not conspicuous to us.

Moons setting.

Ter centum, ter viginti, cum quinque diebus,  
Sex horas, neque plus integer annus habet.

1	6	A	36
2	7		20
3	8		1
4	8		43
5	9		25
6	10		10
7	10		55
8	11		42
9	12		34
10	mor.		34
11	1		30
12	2		33
13	3		38
14	4		42
15	5		42
16	6		38
17	7		29
18	8		17
19	9		4
20	9		52
21	10		37
22	11		25
23	12		14
24	1	A	4
25	1		54
26	2		43
27	3		31
28	4		17
29	5		3
30	5		46
31	6		28

# The Dominion of the Moone in Mans body passing under the 12. Zodiacall Constellations.



## The Characters of the seven Planets.

♄ Saturne, ♃ Jupiter, ♂ Mars, ☉ Sol, ♀ Venus, ☿ Mercury,  
☾ Luna, ♉ Dragons-head, ♏ Dragons-taile.

## The Aspects both old and new.

- ♄ A Conjunction when Planets are in one signe and degree.
- SS. A Semisextile, when planets are distant 1. signe.
- \* A Sextile, when they are distant 2. signes.
- Q. A Quintile, when they are asunder 2. signes, 21. degrees.
- A Quartile, when they are 3. signes distant.
- Td. A Tredicile, when they be distant 3. signes 18. degrees.
- △ A Trine, when they are distant 4. signes.
- Bq. A Biquintile, when they be distant 4. signes, 24. degrees.
- Vc. A Quincunx, when they are asunder 5. signes.
- ♄ An opposition, when Planets are distant 6. signes.

In the 5. columnne of the Almanack is truly noted all these aspects according to the Rudolphine Tables, which are the best now extant, yet observation manifests they agree not at all times exactly with the heavens, witnesse many conjunctions of the Planets of late, as Conjunction Saturn, Iupiter, in Febr. 1643. and Conjunction Iupiter & Mars in Iuly 1644. where their error was sensible. The Prutenicks then came neerest the truth, and have in divers others, which I have observed, only they erre much in the place of the Sun. And although Lansberg hath endeavoured the restauration of Astronomy, and in some things hath come neere the truth, yet his Tables are defective, and oftentimes differ much from observation, as in the last Conjunction Saturn and Iupiter, where their error was intolerable.



Wing. 1646.

A

PROGNOSTICATION  
for the year of our LORD  
GOD, 1646.

Wherein you may behold a true description of all the Eclipses, with the effects of the great Eclipse of the Moon that will be visible this Year, and a type thereof: Also a Declaration of the four quarters of this Year, with a Coelestiall Scheme of the year of the World; together with a short survey of such matters as are likely to happen this year, according to the various positions of the coelestiall bodies in the Schemes of this years Revolution:

Likewise a Table shewing (in a manner) the distance of all the principall Cities and places in the world, from the City of London, and their rhombe, or point of the compasse they bear, &c with other notes and observations well worthy of note, and most fit for such a work.

The Astronomicall Calculations being principally referred to the Meridian and Latitude of North Luffenham in Rutland, and will serve without sensible error for any part of this Kingdome.

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By Vincent Wing Student in the Mathematicks.

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*Dixit autem Domus, fiant Luminaria in Firmamento Coeli, & dividant diem & noctem, & sint in signa, & tempora, & dies, & annos, Gen 1.14.*

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London, Printed by G. Miller for the Company of  
STATIONERS. 1646.

# A brief Chronologie of some memorable things.

	the creation of the World.	5595
	Noahs flood.	3939
	the building of the Temple.	2663
	Brute entred this Iland.	2753
	Julius Caesar conquered this Iland.	1697
	Julius Caesar reformed the Year.	1690
	the destruction of Ierusalem.	1563
	England received the Christian faith.	1466
	Duke William the Conquerour,	580
	Gunnes were invented.	263
Since	Printing was invented.	186
	Martin Luther did oppose the Pope.	129
	the Royall Exchange was built.	81
	the rebellion in the North.	77
	the Massacre in France.	74
	Tilbury Camp.	58
	King Charles was born, Novemb. 19.	46
	the Powder treason, Novemb. 5.	41
	the last great Frost.	38
	the death of Prince Henry. Novemb 6.	34
	the marriage of P. Palatine and L. Elizabeth.	33
	the last blazing Starre	28
	his Majesties reign began, March 27.	22
	Prince Charles was born, May 29.	16

O Deus, iudicia tua regi da, & iusticiam tuam filio regis: iudices populum suum iustis, & pauperes tuos iure. Psal. 71. 1, 2.

## Measures of England.

The compasse of England, is 1532 miles.  
 The greatest length thereof northward and southward, from Barwick to the Lands end, which not crossing the sea, is 386 m.  
 The shortest length from Barwick to Calshot-Castle in Southampton-shire, is 286 mtes.  
 The broadest place of England, from the Lands end to Sanwich, is 279 miles.  
 From S. Davids in the west in Pembroke-shire eastward, to Yarmouth in Norfolk, is 240 miles  
 England (being the greatest Iland in Europe) is excellently stored with all kinds of necessary commodities, the wonders whereof are set forth in this Article. Mons, fons, pons, Ecclesia, &c.

Wing. 1646.

## Of the Eclipses this Year, 1646.

**T**he two great Luminaries the Sunne and the Moon, will appear five times eclipsed to the inhabitants of the Earth, this yeare 1646. thrice the Sunne, and twice the Moon: of all which we in England shall only see the second, which is a totall eclipse of the Moon, for the other four will be seen beyond the seas.

The first eclipse is of the Sun, on Tuesday the 6. of January, at 40. min. past II. at night, and is to be seen in Tenduc, in the extremitie of Asia, in the Kingdoms of Anian and Quivira, and in divers other places in North-America and Mexicana, that lye neer the frozen-sea, and straits of Anian, the ecliptick digts being but 4. and 40. minutes.

### Of the second Eclipse.

The second will be of the Moon, on Wednesday the 21. of January, and (if the ayre be clear) will be apparently seen in our Horizon of Great Britain; as also in Scotland, Ireland, France, Spain, West-Indies, New-England, New-France, Brazil, New-Spain, Peru, Florida, Charibana, Peruvia, and in all America, and in all places above whose Horizon the Moon is.

	ho.	min.	sec.	
The beginning of this Eclipse	3.	24.	36	} in the morning.
The beginning of totall darknesse	4.	28.	47	
The middle of true &	5.	15.	41	
The end of totall darknesse	6.	2.	35	
The end	7.	6.	46	
The totall duration	3.	42.	10	

The people that shall behold this great Eclipse in their meridian, or noon-stead, are they that inhabit neer the gulfes of Mexico in New-Spain, Virginia, New-England, & in loth vicinis, per que ille Meridianus loci 295. Gr. 57. transit.

At the middle of this Eclipse, the Moon is in the 8 house, in the II. deg. and 35. min. of the fierie signe Leo, neer the Dragons head, and in opposition to Mars Lord thereof. These portend much variance, discord, hatred, private grudges, thefts, murders, robberies, sharp feavers, imprisonments, fallenesse, exiles, banishments and the like; nisi Deus clementer avertat. Mordeus Astrologers say, that Eclipses Luminarii in triplicate ignea, & in domo 8. denunciant legum, institutionum, sectarumq; mutationes, magni Regis, principis, seu cujusdam magnatis exilia, carceres, aut internecionem: inter plebeos, & potentiores odia, mutui simulacres, dissidia; & inter ecclesiasticos fallidia, simulacres & turbas, &c. ut ait Iunianus: and this Card



## A Prognostication.

according to Astrologers) is to happen in regionibus præcipue, quæ  
eclipsis signo subiiciuntur. They that would know more, may per-  
use Ptolomie, lib. 2. quadripart. ca. 8. Orig. de eclipsibus, or Iunonius, fol.  
307. & seq. This lunar defect is like to operate more violently,  
because of the harmonie thereof with the Worlds figure, for the  
very ecliptick place it self in this years Scheme of the world, is  
just in angulo terræ, or the 4. house of Heaven. I say no more, only  
you must take notice, that the effects begin not till the 11. of No-  
vemb. next, and end the 19. of February next after; and those  
regions and countries chiefly that are under  $\Lambda$  &  $\infty$  and  $\cap$   
shall feel the influence of this eclipse: Such are Gallia-Togata, Alpes,  
Italia, Sicilia, Bohemiarum regnum, Norvegia, Suevia occidentalis, Westphalia,  
Hybernica, Rhetia, Dania, Franconia, &c.

Of Cities, Roma, Damascus, Syracusæ, Praga, Ravenna, Valentia,  
Hispania, Bononia, Hamburgum, Trapezuntum, Francfordia ad Viadrum,  
Salzburgum, Ingolstadtum, &c. and no question but we in England,  
shall in some manner participate with them in the effects porten-  
ded, in respect the eclipses supraterranean: so also I am of opinion  
(and not without good reason) that many of the Eastern coun-  
tries, though they be under the regiment of the aforesaid signes,  
yet they shall not taste so much of the effects, because the eclipse to  
them is subterranean, as they shall under the said signes, who  
have it supraterranean, or visible in their Horizon.

Also all they shall feel the effects of this eclipse, who have the  
12. deg. of  $\Lambda$  &  $\infty$  &  $\cap$  posited in the Horoscope of their Nativiti-  
ties, or have the  $\odot$  or Ascendent, Medium celi, pars fortunæ, or  
lord of their Nativitie, near the 12. deg. of the said signes.

Fata regunt fatuos, sapiens dominabitur astris,

Dum se consilio, non fato, iure gubernat.

Typus totalis  $\cap$  eclipsis.



Digiti ecliptici erunt 18. 22. 36.  
iuxta Tab. 1. ans. Apparebit  
autem Luna in medio ob-  
scurationis colore nigerissimo,  
mixto rubedine; quemad-  
modo etiam Jo. Antonius  
Maginus in suis secundis mo-  
bilibus, Canone 73.

### Of the third Eclipse.

The third Eclipse is of the Sun, the 2. of July, at 6. a clock  
at night, and although the Sun at the time thereof be above our  
Horizon, yet it cannot be visible with us, in respect of the great  
meridional,

## Wing. 1646.

meridionall, or south latitude of the Moon, which will be much augmented by her parallax, so that the Aggregate of her parallax and latitude will far exceed the summe of the 2. Semidiameters, and therefore it cannot be conspicuous here, but is to be seen of them that navigate by the Straits of Magellanica and Mare Delzur, in the longitude of 276. Deg. 11. min. and latit. of 52. Deg. southe the true  $\odot$  and the visible will convene together in the 90. Deg. of the Ecliptick at 11. ho. 5. min. 56. Sec. Ante-merid. where the Sun will be totally darkned to the quantity of 12. Deg. 12. min. 24. sec. and will continue from the beginning to the end 2. ho. 35. min. 6. sec.

### Of the fourth Eclipse.

The fourth Eclipse is of the Moon, the 17. of July at 5. a clock at night, at which time she will be darkened 14. Deg. 55. min. 6. sec. but cannot be seen here because the Moon is under our horizon. But they who live in Finland, Livanja, Muscovia, and in such places as have about 40. Deg. of longitude, shall see the Moon rise eclipsed. And they shall observe it in their meridian, who are in the longitude, 130. Deg. 19. min. as are they that live in the region of Tartaria, Karkothay, in Turchestan, in India intra & extra Gangem, Golfo de Bengala, qui olim sinus Gangeticus dictus est, in Somatra Insula, &c. But the inhabitants of Anian and Quivira, shall observe this Eclipse in the setting or going down of the Moon.

### Of the first and last Eclipse.

The first Eclipse is of the Sun, the 26. of December, at 11. of the clock in the night, and is to be seen of them who are distant from our meridian of N.L. 11. ho. 28. min. 4. sec. (viz. sub longit. 214. gr. 11. min. & latitudine : ept. 20. gr.) for to them at 11. ho. 40. min. 16. sec. before noon, the two great Lynx ries shall be conjoynd together in the 90. Deg. of the Ecliptick, where the Sun shall be darkned to the quantity of 9. digits, 40. min. 25. sec. They shall behold the Sun darkned in this manner, who live in Insula de S. Pedro, Barbados, de Don Alfonso, de Faxaros; as also they, who navigate by the Equator, and are carried by the Perick-sea, under the tropick of Cancer: But they that live neerer to the Equator, and live under the latitude of 13. and 14. Deg. north, shall see this eclipse far greater, for to them it will appear almost totall.

Vigilate vos navigantes fideliter hanc solis eclipsin debito modo, & cum Europæis Astronomis eam communicate; Sic enim Astronomiæ & Geographiæ scientiam magnopere emendabit.

## A Prognostication,

A brief declaration of the four parts or quarters  
of this Year, 1640. And first of the Spring, the  
Basis or Radix of the Years Revolution.

**T**he Spring quarter or revolution of the Year, takes alwaies  
its beginning, when that glorious lamp of light (Royall  
sol) enters into the first point of the Equidiurnall ligne Aries,  
which will be this present year, on Tuesday the 10. of March,  
at 5. min. past 8. in the forenoon: the posture of the Weavens  
then being, as this Calesnall Scheme demonstrateth.



And seeing that the Ascendent is a common signe, two figures  
are to be erected for the indgement of this present year: one for  
moment of the Suns ingresse into Aries, and the other for his in-  
gress into Libra: Of this opinion is Lupoldus, in libro de Revolu-  
tionibus, *Hal.* cap. 3. pa. 1. 8. and Guido Bonarus, fol. 527. which is thus.

Quando sol intrat Arietem, si ascendens fuerit, signum fixum, di-  
rige & apta figuram introitus solis in primum Arietis punctum, & non  
ultra, quia hoc suff. erit. Si fuerit signum commune, erige duas figuras,

(113)



(17. secundum V & ☿ principium) Sed si fuerit ascendens signum mobile, erige & apta figuras omnium quatuor temporum anni: Quia radices sunt in quibus tempora & res mundi mutantur de uno statu in alium, & de una natura in aliam, ideo sunt radices in sciendo status anni, & radices revolutionum annorum mundi.

And albeit Ptolomie, Lupold, Haly, Bonæus and others, willett us to erect a figure of the Suns ingresse, and to conferre the same with the New, or Full-Moon preventionall, yet considering the Suns ingresse is not yet known exactly, they are therefore called of Cardane (in his Comment upon Ptolomie) imperfect, and therefore our modern Astronomers (as Origan and others) would have us consider and examine only the site of the Planets in the Theme of this kinde, and to erect two other Themes; one for the Lunation preventionall, and the other for Lunation postventionall; and these (by the conjecture of all sound Astrologers) are more perfect, seeing the time of the Lunation is known more precisely then the Suns ingresse, and is also found by observation and experience to be of great efficacy, and from hence they give a more certain and firm conjecture of the state of the year.

In this years Revolution, Venus is Almuten, surmounting in dignities all the other Planets, for (in the Coniunctionall preventionall, the opposition postventionall, and the ingresse it selfe) she hath 35. essentiall dignities: According to the said doctrine, Saturne and Mars are her partners, and Iupiter, though he have not many essentiall dignities, yet being accidentally posited in the Ascendent, he doth (as it were) claim a quarter part in this Revolution.

As touching the position of the Heavens; I find Venus neer the Moon and Saturne, being collocated at the Suns ingresse in the 12. house, and at the Coniunction preventionall and opposition postventionall in the Ascendent in Tauro, her house and toy, but in all the 3. Schemes is much afflicted by the too neer presence of the malignant Planet Saturne, her copartner in domination. Mars is with Mercurie, and they seated at the ☿ preventionall and ☿ postventionall in the end of the 11. house, and neer the culpis of the 12. and at the ingresse it selfe they are mounted in the 10. in \* ♄ ♀ ☿.

According to the naturall qualitie, disposition and influence of the Stars, I cannot imagine the times shall yet be so tranquill, quiet and peaceable as is wished, but rather turbulent and boysterous; the Heavens are still adverse, and seem still to give us warning of many dangers imminent, and impending over our heads. Doth not the Solar-eclipse in August last, now begin strongly to operate? was it not in a regall fiery signes and was not Mars a fiery planet lord thereof? Hath not he had more do-

## A Prognostication.

minion of late years then usually: and hath he not in this Scheme many fortitudes, and toynd with Mercurie in the 10. house of Potentates: &c. And is not Saturne likewise in all the 3 Schemes very unfortunately posited in the 12. Surely without Gods great mercy we cannot expect as yet any totall deliverance from our present miseries, but must still look for more wrangling, quarrelling, debate, private grudge, heart-burnings, backbitings, dissensions, and such like, Nisi Deus avertit. Yet Iupiter in the Ascendent at the Suns ingresse, and Venus in the ascendent at both the lunations, may perhaps cause some mitigation of the former evils, si Deus voluerit, and give us a hint of better fortune, which we shall yet scarce really obtain, without Gods mercy: but let us hope the best.

In this Revolution, though Venus and Luna are in Tauro, yet they are greatly impedit by reason of their situation and propinquitie to Saturne, a signe of terrour to the Irish, as the case now stands. Si fuerit fortunæ infortunæ cademque copulata, aut elevata, fient duæ infortunæ, nihil ferè iuvantes & multum nocentes, Card. Seg. 5. Aphorif 123. Præterea quia Saturnus non aspexerit ascendens, erit malum minus, Bonatus, part. 4. cap. 66. A dearth is to be expected in those parts; and great damage, impediment and terrour is threatened to their malignant Nobility and Gentry, and also to their vulgar a generall tribulation and extreame perplexities. In terris illorum erit eharitas fructuum, & penuria, & vastitas maximè necessariorum ad victum, &c. viz. in their Lands or Territories shall be scarcitie of grain, penury & great waste, or want of those things that are necessary for their sustenance; which will be the more durable, by reason of Saturns existence in Tauro, a fixed signe: and this conjecture is verified by Guido, part. 4. cap. 63. & 66. whose words are these: Attende in revolutionibus annorum mundi, si fuerit Saturnus in signo fixo: quoniam habet tunc significare mortalitatem & terræ nascentium penuriam atque diminutionem, impedimentumque divitum & magnarum, and this (according to Bonatus) is to be in partibus meridionalibus in divisione signi, in quo fuerit sed in Tauro præcipue.

Moreover; Si Mars sit iunctus Mercurio in X in 10. domo, significat tribulationem venturam rusticis atque populis, &c. Et erit mortalitas in partibus meridionalibus, &c. Bonatus, fol. 570. & 574.

Denique, Iupiter in prima domo gaudium, lætitiā, & alacritatem promittit, præcipue civitatibus & regionibus, quæ sunt in partitione signi II.

### Of Summer.

The Summer begins when the Sun enters the Dodecatemorie of Cancer, making longest day and shortest night to all Northern Inhabitants, which will be this year on Thursday the 21. of Iune, 17. min. after high-noon: At which time the Moon is in

in the mid-ascendant in the 17. of Libra, falling off from  $\square$   $\mathcal{U}$  in  $\mathcal{S}$ , and  $\Delta$   $\mathcal{Q}$  in  $\mathcal{II}$ , and is hastning to an  $\mathcal{S}$   $\mathcal{H}$   $\mathcal{J}$   $\mathcal{Q}$ , who (at the Suns ingresse) are all infortunately conioyned together in domo mortis.

These positions (being carefully observed and conferred with the Luration preventionall and postventionall) seem to portend many evils to them under  $\mathcal{S}$ . If Russia, Swedeland, Poland, Ireland, &c. scape shot-free, let them give God the glory. Quum Saturnus iunctus fuerit cum Marte in 8. domo, significat quod quam plures homines dimittent suas domos, & habitacula in quibus morantur, & ibunt erando per terras alienas, atq; regiones, & cadet interitus super eos, & erunt inter homines sollicitudines, causa reliquiarum, mortuorum & bonorum quæ hæreditantur ex mortuis, Bonatus fol 564. Et dixit Albumasar, omnia hæc accident in regionibus, quæ sunt in divisione signi  $\mathcal{S}$ , in quo ipsi fuerint coniuncti.

Præterea, Iupiter in decima, significat accumulationem substantiarum, & earum collectionem, & affectabunt homines laudari, & laudabuntur quilibet laudandi, secundum suum esse, & vigebit inter eos honestas. Bonatus, fol. 567.

### Of Autumne, or Harvest.

The Autumne or Harvest, begins the second part of this years Revolution, according to the iudgement of Lupold, Haly, Bonatus and others, as is shew'd in the Spring, and therefore I must again reiterate the Revolution, and renew my iudgement for the 2. medietie thereof, because a common signe possessed the Ascendant in the radicall Scheme of this years revolution. This 2. part initiateth at sol his ingresse into Libra (as in the Spring is declar'd) which cometh to passe this year on Sunday the 13. of Septemb. 53. min. past 2. a clock in the morning, the dayes & nights being then again of equall length in all parts of the world.

Having exactly cretted the Schemes of Heaven for the Basis of this season, and truly extracted the fortitudes of the 7. Planets, according to the doctri<sup>n</sup> Astrologicall: I finde Iupiter to excell in dignities, and therefore is Lord, and chief ruler, notwithstanding because Venus was Almuten of the first part of the revolution, she shall be also partner with Iupiter in this second part, according to Guido Bonatus, cap 24. part. 4. ubi dicit, Semper fac dominum primæ revolutionis participem cum domino secundæ, &c.

At the time of the Suns ingresse, Venus is neer the Lions heart in the Culps of the Ascendant, in  $\star$   $\mathcal{Q}$  and Spica  $\mathcal{M}$  and in quadrature of the Pleiades, and neer the quadrat of Saturne then impede in domo regum. Iupiter and the Dragons-head are in the 11. house neer Mars, beholding the Sun by a sextile. Mars is also in the 11. in Cancer, in  $\star$   $\mathcal{H}$  and  $\Delta$   $\mathcal{C}$ .

These



## A. Prognostication.

**T**hese positions show no great alteration in the ayre, but signify the weather in generall shall be indifferent, unless Saturne in angulo medi coeli, adde some cold and darknesse. Si Saturnum invenieris in aliquo angulorum ab ascendente, vel etiam a domino ipsius, maxime in media coeli, & aliqua dignitatum suarum, significat diversitates in aere, & in tempore caloris, minuit calorem, & in tempore frigoris, facit magnum frigus, *Haly, part 8. cap. 26. de iudiciis astrorum.*

As concerning the effects portended by this Coelestiall posture, I cannot in generall suppose but that there will be still more disturbance, division and quarelling amongst them under & if there be no famine, mortalitie and devastations; for Saturne tells them they must expect little better this year. Cum fuerit Saturnus in Tauro, quocumque ascendens fuerit, vel in ♄ in vel ♄ signi-  
ficat guerras & famem, seu terræ nascentium carissiam. Et si fuerit impeditus, significat etiam mortalitatem, & timebunt super magnates in hoc tempore; & erit hoc deterius & fortius in ♄ quam in ♄ in ♄ fortius quam in ♄ &c. Vide Bonatum, part. 4. cap. 66. Moreover Haly and Bonatus pronounce unto us, that the site and positure of Saturne, Mars and Sol in this figure, will excite and stirre up, and (as it were) encline those men signified by them, to waste and consume the substance of the people, and shall thereby bring some into great indigence and poverty: and this chiefly (as Astrologers observe) is intended to them under those signes, wherein these Planets are now resident. I might say somewhat more, but fear to offend silence by my farther thoughts, only this (for a conclusion) I adde, that (seeing Iupiter and Venus are chief Almutens, he in the 11. and she in Leone, within 2. deg. of the Horizon, and also our English ascendent being in the 9. the house of religion, &c.) we may now expect more quiet and peaceable times in England then formerly, or at leastwise may feel some melioration of fortune: for see what Astrologers say;

Si fuerit Iupiter in undecima, significat laudem & bonum famam ex parte amicorum, &c. Bonatus, fol 567. Et habebunt homines bonas res quas non suspicabantur, & in quibus non habebant fiduciam, &c. Haly, cap. 7. part 8.

Insuper, si Venus fuerit in ascendente, gaudium, latitiam & alacritatem quoque promittit; nisi contra operetur Saturnus. Præterea si ipsa fuerit in Leone, significat extinctionem bellorum atq; contentionum, vel saltem eorum mitigationem, &c. Bonatus, in lib. de revolutionibus annorum mundi. Astra movere Deus, tollere & astra potest.

### Of Winter.

**T**he Winter quarter (or rather mid-winter) begins with us in these northerne climates, when the Sun is farthest deflected from us, which will be this present year on Friday the 11. of December,

ember, at 31. min. past 2. a clock in the after-noon, the Sun then entering the first minute of the tropicall signe Capricorne, causing our shortest day, and longest night.

In this quarter Saturne, Venus and Iupiter are chief moderators, and Mars, Mercury and the two Luminaries have little or no share therein. At the Suns ingresse into Capricorne, Saturne is in the 12. house, in the 11. deg. 47 min. of Taurus, retrograde, in  $\star \text{Q}$  and in  $\square \text{V}$   $\text{J}$ , who were lately conjunct in the regall signe Leo, now both together collocated in angulo tenæ, in  $\star \text{Q}$  and  $\triangle \text{Q}$ , who are angular in an exact opposition.

These positions argue that we shall have indifferent store of raine and snow, with turbulent windes and stormes, especially in January, 1647. Si fuerit Luna in ascensu in  $\text{J} \text{Q}$  significat abundantiam pluviarum, incrementumq; fluminum atq; rivorum, & eorum inundationem, unlesse the  $\star \text{Q}$  to  $\text{V}$  and  $\text{J}$  in the fiery signe Leo, mitigate, for these denote that the season in generall will be prone and enclined to warmth, by reason of their angular existence in Leo, being accidentally posited at the Suns ingresse in imo cæli, and at the conjunction preventionall in medio cæli. Quando  $\text{J}$  junctus fuerit cum  $\text{V}$  in signo igneo (præcipue in 4 cæli domo) &  $\text{H}$  in eorum quadratura in 12, arguit multas malas, & mutuas inimicitias inter divites & magnates, & illis accident damna & occasiones ex hiibus, & malas inter homines voluntates. Præterea, significat multas lites, percussiones, vulnera ac placita, præcipue locis & populis  $\text{Q}$  &  $\text{N}$  subiectis. Accidunt etiam morbi epidemici & mortiferi in climate, & terra climatis in quo jungentur; Et diversi colores in aëre apparebunt: mortem etiam regis seu magnatis cujusdam in illa climate significat, Haly, part. 8. cap. 7. & cap. 15. de judiciis astrorum.

Moreover, all this hyemall quarter, the great eclipse of the Moon (that hapned in January) is in force, mingling its effects with the 2. part of this years Revolution, and doth seem exceedingly to augment the aforesaid preiudications, for now the Sun comes to the ascendent of the eclipse, and Mars lord thereof to the very ecliptick place it selfe in  $\text{N}$ , being now retrograde, lately separated from  $\text{Q} \text{V}$ , and again (by reason of his retrogradation) is haining to  $\text{Q} \text{V}$ ; no doubt arguing some great and terrible contingents, and untwist for accidents to befall the aforesaid regions, being partly of the same nature with the other afoze predicated. I desire the reader will be pleased to peruse Haly, part. 8. cap. 15. of  $\text{Q} \text{V} \text{J}$ , and of their quadrature to Saturne, and Guido Bonatus, part. 4. cap. 83. of  $\text{J}$ , his being in  $\text{N}$  Ret. and cap. 85. part. prædict. of his being in the 4. house, &c. as they are now at the Suns ingresse, and he shall there finde the foresaid conjecture further confirmed.

As for Iupiter he is much afflicted by reason of his continued propinquitie to Mars, and quadrate to Saturne.

Now

## A Prognostication.

Notwithstanding, I cannot finde by any maxime in Astrologie, that England is much subject to any of the evils portended, but the South-east parts more especially (as Italy, Bohemia, the Alpes &c.) and Rome may perchance (in some measure) taste of the malignant influence, neither can I altogether except Ireland, Russia, Poland the great, &c. with some other regions conterminat.

And thus much for the state of this year. They that desire to know more, may peruse M. Lilly his Treatises Astrologically, where I suppose they may see as much concerning these times, as the art of Astrologie can certifie mans iudgement; but you must know, that all observations and conjectures astrologically, are framed according to the course of nature, and so are contingent, and may be, or not be, as the Almighty pleaseth, who oft times for our sins alters the course of nature, and frustrates the conceits of frail men: therefore in a word, understand that when I say this posture, or that Constellation denotes such and such a thing, I mean, it inclines (God permitting) to such and such actions. For certain it is, God rules all by his providence, and that the Stars by his permission are instruments, whereby many contingents may be (and is ordinarily) foretold, as experience hath oft times infallibly taught us, Nam quicquid cum experientia optima rerum magistra, consentit, retinendum est: quicquid verò ei repugnat, rejiciendum.

### A Postscript.

I cannot this year pronounce all honey to our English nation, the benignity of Iupiter and Venus is still much extinguish'd by the furious predominance of Mars & Saturne, yet if we beleve Hermes, Aphorisme 27. Iupiter solvit Saturni malitiam, quem admodum Venus Maris: Hoc est à Saturno malum significatum, Iovis commixtioni temporari: or that of Almanzor. Sent. 36. Venus dissolvit, quod ligat Mars: & Iupiter dissolvit, quæ ligat Saturnus. And though they may in some measure mitigate and allay their evil influence, yet notwithstanding we shall scarce obtain any durable peace this year, or have a finall period of all dissensions, for so we are told by the position of the Heavens, and by the Solar eclipse in Aug. 1645. and the Lunar eclipse in Jan. last, now strongly operating in this Revolution. We must still I fear have more discord, hatred, private grudges, and heart-burnings amongst the Nobilitie and Gentry, and disturbance in the common-weale, unlesse Almighty God incline mens hearts to better acts, and to conclude a happy peace. Have not we in England had many signes and fore-runners of late, of Gods heavy judgements imminent and amongst us? When did there ever appear more dreadfull eclipses of the Sun and moon, then of late time? When so many wonderfull copulations of the Planets? When such terrible prodigies, and apparitions supernaturall? Were not such signes and tokens foretold



by our Saviour, and what may they foretell us, but that God is exceeding angry with our nation? It is recorded that a little before the desolation of Ierusalem, there appeared such like apparitions, which were forerunners of the Almightyes heavy wrath and indignation against them, denouncing destruction to that miserable Citie. Have not we had the like? and do we still dwell in security, and deceive our selves with vain conceits? Doth not the contempt of good learning, the contempt of good laws, the contempt of good Magistrates and good government? yea, doth not the contempt of good religion, good piety, good charity, and all goodnesse, which never so universally reigned, as now abates? Do these great abuses not tell us destruction draweth nigh? Let us therefore (now at last) repent with Nineve, and amend our waies, and speedily call upon our mercifull God, lest he suddenly consume us with Sodom & Gomorrah, in the heat of his heavy wrath and indignation: and let us without delay turne unto the Lord, asking remission of our manifold sins and wickednes, and with contrite heart, earnestly and unsatinedly embrace the glad some tydings of his holy Gospel, that through his infinite goodnesse and exceeding mercy, we may be safely protected, and wholly delivered from all evils both of body and soul. Amen.

Astronomical Calculations for this present Year.

The true precession of the Equinoctiall, is 28. Deg. 41. min. 3. sec.  
 The greatest obliquity of the Zodiack, is 23. Deg. 31. min. 30. sec.  
 The Auge, or Apogeeon of the Sun, is in the 6 Deg. 13. min. 29. sec. of Cancer.

	gr.	min.	sec.	
The Apogeeon (or Auges) of the Planets according to the Rhinolphine Tables January 1. 1646.	26.	54.	21.	♄
	7.	27.	24.	♃
	29.	50.	7.	♂
	6.	30.	21.	♂
	2.	12.	54.	♂
	14.	8.	25.	♂
	20.	50.	30.	♂
	12.	12.	37.	♂

The true length of the Tropicall year, is 365. daies, 5. ho. 49. min.

The magnitude of the Planets, compared with the Earth.

Saturn contains the globe of the earth 21. times.

Jupiter 14 Mars is 13. times lesse then the earth.

The Sun is 140. times greater then the whole earth.

Venus is 6 times lesse then the earth: Mercurie is 19. times lesse.

The Moon is 42. times lesse then the earth.

**A Table of the rhombe and distance, &c. of most of the principall places in the world, from the honourable City of London.**

Names of the Cities and places.	Rhomb, or point cōp.	dist. in miles.	Sun rise Ho. min.	lo. day ho. min.
The Island of Gelilo	W. S. W	9708	11.44.a	12 0
The Island of Moluck	E. S. E.	8688	11.32.b	12 35
Iava major	E. S. E	8486	10.36.b	12 20
Iava minor	E. S. E.	8715	11.12.b	12 0
Malacca	S. E. by E	8781	11.16.a	12 56
Nar in Moaber	S. E.	8512	11.44.b	13 15
The Island of Berno	E. S. E.	8320	10.32.b	12 8
Barnia in the South-India	W. by S.	8824	11.52.a	12 0
Cyamba	E. & by S	7980	11.48.b	13 36
The Island of Japan	E. by S	7919	11.52.b	14 10
East Cyamsa	E. by S.	7787	11.48.b	14 10
West Cyamsa in Charay	E. by S.	7205	11.43.b	14 36
The straits of Magellanica	S. S. W	7224	5. 0. p	16 36
Thagora in India extra Gange	E. S. E.	7680	9.52.b	12 20
Geiren in China	E. by S.	7312	11.12.a	13 35
Quinzay, the greatest City in Lace (the world)	E. by S.	7272	11.28.b	13 35
Tangury in Magi	E. by S.	7047	9.44.b	13 24
The Island of Supango	E. by S.	6980	10.28.b	14 5
Pentapolis in India extra Gan.	W. S. W	6668	11.58.a	16 4
Nombre de Dios	E. S. E.	6337	8.40.b	13 10
Poliborra in Persia	W. S. W	5685	6.56.a	12 25
The Island of Iamica	E by S	5710	8.12.b	
Carthagera	W. S. W	5332	6.59.a	13 0
The Island of S. Laurence	W. S. W	5316	6.32.p	12 38
Mexico	S. E. by S.	5249	4.20.b	13 15
Peru	W. by S.	6844	8.28.a	13 20
Cappe S. Martha	S. w. by W	5528	6. 0. a	12 20
Island of Cube in West-India	W. S. W	5103	6.24.a	12 45
The Cape of terra Florida	W. S. W	5114	5. 0. a	13 26
The Island of Hispaniola	W. & by S	4935	7.12.a	14 6
Prepsain Sogdiana	W. S. W	4803	6.20.a	13 15
S. Johns Island	E	4389	7.20.b	15 30
The Island of Ormosa	S. S. W	4536	5.46.a	13 8
Arges in Carmania	E. S. E	4070	5. 4. b	13 12
Hecatompelon in Parthia	E. S. E	3917	5. 6. b	13 25
The Island of S. Thomas	E by S	3714	5. 6. b	14 38
Thomara in Bactriana	S. & by E	3696	0.42.b	12 0
Sena in Margiana	E. & by S	3635	5.45.b	14 50
Harcan in Hircania	E. by S	3430	5.30.b	15 8
Arima in Persia	E. by S	2332	5.14.b	14 50
Geia in Ethiopia	E. S. E.	3108	4.31.b	14 15
The City Asia in Susana	S. S. E	4685	2. 3. b	13 15
	E. S. E.	2923	4. 1. b	14 8

Names

Names of the Cities and places.	Rhomb, or point cōp.	dist. in miles.	Sun rise Ho min.	In day ho. mi.
Michia in Arabia	S. E. by E.	2954	3. 29. b	13 25
Alca in Media	E. by S.	2791	4. 25. b	15 0
The middle of the Caspian sea	E. S. W.	2788	4. 40. b	15 30
Babylon	E. S. E.	2724	3. 56. b	14 25
Nineveh	E. S. E.	2631	3. 52. b	14 30
Charron in Mesopotamia	E. S. E.	2466	3. 36. b	14 30
Erupa in Arabia	E. S. E.	2641	3. 30. b	13 56
Mount Syrai	S. E. by E.	2344	2. 58. b	13 58
The lake of Sodome	S. E. by E.	2404	3. 8. b	14 4
Damascus	E. S. E.	2404	3. 16. b	14 15
Cape Devard in Guinea	S. S. W.	2426	1. 10. a	12 50
Nicopolis in Samaria	S. E. by E.	2382	3. 8. b	14 10
Hierusalem	S. E. by E.	2352	3. 3. b	14 8
Bethsaida in Galilee	S. E. by E.	2309	2. 29. b	14 6
Bola in Armenia the greater	E. & by S.	2294	3. 45. a	15 20
Alexandria in Siria	E. S. E.	2277	3. 18. a	14 30
Grand Cair	S. E. by E.	2260	2. 5. b	14 2
Alexandria in Egypte	S. E. by E.	2169	2. 42. b	14 0
The Red sea	S. E. by E.	2336	2. 54. b	15 36
Cesaria in Cappadocia	E. S. E.	2064	3. 6. b	14 50
Antiochia the county of S. Luke	E. S. E.	2319	3. 16. b	14 26
Olympus in Lycia	E. S. E.	1999	2. 46. b	14 30
Nicopolis in Armenia the lesser	E. S. E.	2129	3. 18. b	15 3
Nice	E. S. E.	1668	2. 34. b	15 5
Ephesus	E. S. E.	1808	2. 30. b	14 40
Troy	E. S. E.	1605	2. 24. b	15 0
Claudiopolis in Bethanie	E. S. E.	1697	2. 38. b	15 8
New-England	W. S. W.	3000	5. 32. a	15 0
Constantinople	E. S. E.	1547	2. 24. b	15 15
Canarie Island	S. S. W.	1910	1. 20. a	13 24
Moroco	S. S. W.	1449	0. 59. a	14 0
The Citie Fesse	S. S. W.	1365	0. 39. a	14 0
Philippos in Macedonia	E. S. E.	1395	2. 3. b	15 10
Frisland	W. N. W.	1400	1. 56. a	19 20
Cape of S. Vincent in Portugal	S. S. W.	1092	1. 0. a	14 30
Naples	S. E. by E.	1051	1. 16. b	14 50
Lisborne in Portugall	S. S. W.	985	1. 0. a	14 45
Tangie in Barbarie	S. S. W.	1113	0. 53. a	14 25
Tollido in Castile	S. by W.	934	0. 36. a	14 36
Grandmaliga	S. by W.	960	0. 35. a	14 4
Danswick.	E. N. E.	961	1. 44. b	17 5
Rome	S. E. by E.	887	1. 7. b	15 4
Argyle	S. E. by E.	872	0. 10. b	14 35
Florence	S. E.	802	0. 57. b	15 10
Pisa	S. E.	741	0. 53. b	15 6
Venice	E. S. E.	744	1. 3. b	15 20

Names



Names of the Cities and places.	Rhomb, or point cōp.	dist. in miles.	Sun rise Ho. min.	lo. day ho. mi.
Frage	E ferè	700	1. 14. b	16 15
Millaine	S. E	645	0. 48. b	15 22
Carnes p. the north p. of Scot.	North	628	0. 0.	19 25
Hamborough	E. N. E	538	0. 56. b	18 0
Athens	S. E. by E	1624	2. 11. b	14 40
Elson noie in Denmark	N. E.	577	0. 50. b	18 0
Francford upon Mene	E ferè	448	0. 47. b	16 15
Ments in high Germany	East.	420	0. 45. b	16 25
Geneva	S. E	440	0. 32. b	15 34
Strawburrow	E. by S	432	0. 41. b	16 0
Burdeaux in France	S ferè	300	0. 8. a	15 31
Bilbo in Biskey	S. S. w	578	0. 33. a	15 30
Cleve in Cleveland	East	303	0. 32. b	16 30
Edenburge in Scotland	North	328	0. 0.	17 41
Dublin in Ireland	N. W by w	206	0. 19. a	17 35
Middleburge in Zealand	E.	205	0. 20. b	16 30
Gant in Flanders	E.	290	0. 20. b	16 13
Barwick, the north part of Eng.	North	267	0. 2. a	17 24
Antwerpe in Erabant	E. ferè	248	0. 24. b	16 28
Silley Islands	W. by S	278	0. 30. a	16 20
The Ile of Man	N. N. w	358	0. 20. a	17 30
Carlisle in Cumberland	N. N. w	224	0. 9. a	17 0
Paris in France	S. S. E	215	0. 13. a	15 57
Amsterdam in Holland	E. by N.	266	0. 28. b	16 40
Roane in Normandy	S. ferè	142	0. 12. b	16 4
Yorke	North	150	0. 0.	16 55
Calice in France	E. by S	86	0. 9. b	16 25
Dover in Kent.	E. by S	49	0. 5. a	16 25
L O N D O N.	o o o	0	0. 0.	16 26

For explanation of this Table, consider that it consisteth of 5. columnes or spaces, the first whereof containeth the names of the Cities: the 2. the rhombe, or point of the compasse they beare, or are situated from London: the 3. the distance of each of them from the said City: the 4. the time of Sun rising before it doth at London, marked with the letter b, or the time after, noted with the letter a: the 5. and last sheweth the quantity of the longest day in every of the said places. If therefore you would know the rhombe, distance, &c. betwixt the City of London and Hierusalem, or betwixt any of the said Cities and the same, there needeth no further labour: but directly under the title, and over against the place required, you may find your desire, in such easie manner, that further direction were needlesse. Till the next yeare, Farewell,  
V. W.

Soli Deo omnipotenti sit honor, & gloria.

FINIS.